| T. 10 | 5 | _R | 12 | |
|--------|--------|-------|----|--|
| County | Judith | Basir | 2 | |

MONIANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

| | |
|--|-------------------------------|
| Owner Glenn A. and Florence Ann Baker Ad | dress Stanford, Mont. |
| Driller O. W. Thatcher Ad | dress Stanford |
| Date Started Aug. 30, 1961 Da | te Completed Sept. 4, 196 |
| Location: Sec. 6 T. 16 R. 12 | |
| Type of well Equipment used_ | Rotary |
| (bug, driven, bured, or drilled) | (Churn, driff, rotary, other) |
| Water use: Pomestic Municipal Stock | Irrigation |
| Industrial Drainage 0ther | |
| Casing: 0 ft. to 3751 ft. Type Galvanised | Size 2" |
| Casing:ft. toft. Type | Size |
| Casing:ft. toft. Type | Size |
| Perforated or Screened: Ftto ft Ft | to ft |
| Type of screen or perforations | |
| Static Water level, for non-flowing well: | |
| Shut-in pressure, for flowing well:lb./sq | |
| | (dute) |
| Pumping water level feet at 5 | _gal. per min |
| How tested: | |
| Leng of test | |
| Remarks: (Gravel packing, cementing, packers, type c shut-off) | f shut-off, depth of |
| Cemented with two sacks of cement. | |
| l in stop and waste shut-off down 6 ft. | |
| | |
| (over) | |

Log of Well

| Depth | , feet | |
|-------|--------------|---|
| From | То | Description of Material Drilled |
| 0 | 21 | Gravel overburden |
| 21 | 48 | Sandy layers and blue shale |
| 48 | 111 | Alt. hard sandstone and bentonite |
| 111 | 218 | Grey shale and hard sandstone |
| 21.8 | 350 | Sandstone (water) |
| 350 | 375 | Grey shale and szadstone |
| | <u> </u> | |
| | | |
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| | | i i i i i i i i i i i i i i i i i i i |
| | | his f |
| | | A. D., A. D., County/ |
| | | State of Montana County of Judith Basin Filed fack this Stin Movember, A. D., 1951 at F.M. County/Glerk. |
| | | Sunty of Filed ovember, N. |
| | | County Novem |
| | | |
| | | |

| 8-60 | | | |
|--|--|--|---|
| | Ĩ | -16 | R |
| | | | udith Dools |
| MONTANA E | BUREAU OF MINES Butte, Montar | E AND GEOLOGY | WECEIVED) |
| | WATER WELL I | .OG | STATE ENGINEER |
| Owner then I | Policy | Addre | ess the ford Contena |
| Driller o. C. | Shatcher | Addre | ess <u>ftonford.</u> Contana |
| Date Started_ | June 6. 1960 | Date | Completed June E2.1960 |
| Location: Sec | . <u>7</u> T. <u>16</u> | R. 12E | 14 sec. SE4 (SE4SW4SE4) |
| Type of well (bas, driven, serie, of | Equipm drined) | ment used | Rotory (Churn, Wrill, rotary, other) |
| Water use: Domestic 🗌 🛚 N | Nunicipal 🔲 | Stock v | Irrigation 😨 |
| Industrial 🔲 | Drainage 🔲 | Other | |
| Casing:ft. to | ft. Type | plestic pi | na Size z ⁿ |
| Casing:ft. to | ft. Type | | Size |
| Casing:ft. to | ft. Type | | Size |
| Perforated or Screened: Ft. | 25 to ft. 23 | . Ft | to ft. |
| Type of screen or perforations | Flit perfe | oreted | |
| Static Water level, for non-fl | owing well: | | feet. |
| Shut-in pressure, for flowing | well: <u>10</u> | lb./sq. | in. on: |
| Pumping water level | feet at | g | al. per min |
| How tested: | | | |
| Length of test | | المتناف المستحدية ويستحالين المباد المستحدية | |
| Remarks: (Gravel packing, census shut-off) | | | |
| Commented with 3 | sacks of cemen | t. Flowing | 2% callons per minute |
| at 225' to235'. | - | | |
| The state of the s | # #################################### | • | |
| | (over) | | |

Log of Well

| Depth, | feet | |
|-------------|-------------|--|
| From | То | Description of Material Drilled |
| 0 | 20 | Oravel and sandy clay |
| 50 | 7 5 | Blue sendy shale and sandatone |
| 75 | 220 | Shale with hard sund ribs |
| 580 | 225 | Dino shole |
| 2 25 | 235 | Sandstone(little weser) |
| 235 | 482 | Candstons, blue shale with some bentonite |
| 482 | 480 | Med. herd somestone and rrev shale |
| 480 | 560 | Red shale |
| 560 | 600 | Mard blue s halo with sendatone |
| 600 | 628 | Red soft clay, red soft shale |
| 828 | 682 | Mard sandstone |
| 682 | 714 | Sandstone and red shale |
| 714 | 731 | Foft sandy shale and med. hard sandstone |
| 731 | 79 9 | and sendstone |
| 799 | 930 | Led. hard and fine grained sandstone |
| 930 | 998 | ard sendstone |
| 998 | 1017 | Foft sendstone |
| 1017 | 1082 | Tand sendstone |
| 1082 | 1197 | lerd and med. Perd nandstone |
| 1197 | 1205 | Cand sandstone g e 30 th |
| 1205 | 1259 | Thale and modehand pandatone of the control of the |
| | | Signal. per minuto at 225-255 ft. g. o. H. g. o. |
| | | Lie Dec. |
| | | T CL A |
| | | 1, 5- 6 |
| | | 7 cen this |

| · | |
|--|--|
| GW . | Approved Stock Form-State Publishing Co., Helena, Montana-12234 |
| File No | T/6/R/2/ |
| DUPLICATE | County |
| 0 | STATE OF MONTANA DISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 5 1984 |
| | of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER |
| 1. Russell P 50 (Name of Appropriator | hmeto, of Stanford Montana |
| | State of ding to the Montana laws in effect prior to January 1, 1962, as follows: |
| Sec. 7 T. R. | 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof the means of withdrawing such water from the ground and the location of each well or other means of withdrawal. |
| | mpletion of the construction of the well, wells, or other works for with |
| | a feet |
| 9. So far as it may be available, the tworks for the withdrawal of groundw | type, size and depth of each well of the general specifications of any other |
| 10. The estimated amount of groundwate | er withdrawn each year 9.686, |
| | the drilling of each well if available |

reference to book and page of any county record

Signature of Owner Archiel Paramet

Three copies to be filed by the ewner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Russell P. Schmitt

Sec. 7-16-12

State of Montana

County of Judith Basin

Filed this 51st day of

Decomber A. D. 1963 at

2:54 o'eleck P.M.

County Clark.

Pec 32.00 Paid.

| r. | 71 |
|----|----|
| | |

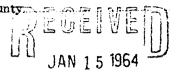
| Approved Stor | k Ferm-State | Publishing | Co., Hel- | na, Montani | a:22 |
|---------------|--------------|------------|-----------|-------------|------|



File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| | - Protection (| (Address) | Staniord (Town) |
|--|-------------------------|---|---|
| (Name of Appropriator) | | • | (· · · · · · · · · · · · · · · · · · · |
| have appropriated groundwater accordi | ing to | the Montana laws in effect prior to | January 1, 1962, as follows: |
| N | | | |
| | 2. ' | The beneficial use on which the claim is | s based household and |
| | | yard and garden use. | |
| | | | |
| | | Date or approximate date of earliest bous the use has been. | |
| | • | ous the use has been | |
| | | | *************************************** |
| | 4 1 | The amount of groundwater claimed | (in minoric inches or calle |
| | | per minute) 6 gallang per stant | |
| • | | | |
| | _ , | | 7 2 |
| | 5. 1 | If used for irrigation, give the acreas to which water has been applied an | ge and description of the land |
| | | 1/2 care which includes the | yard and garden |
| 45E Sec. 7 T/6NR/2E | | | |
| licate point of appropriation | | | |
| l place of use, if possible. Each all square represents 10 acres. | 6. | The means of withdrawing such water | from the ground and the loc |
| - | 1 | tion of each well or other means of wit | hdrawal classic pump |
| | | | or everting |
| The date of commencement and com drawal of groundwater. | | | |
| | 1930 | | ells, or other works for wit |
| The depth of water table | 1936 feet pe, siz | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table | 1936 | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table | feet pe, sizter | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table works for the withdrawal of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater. | r wither | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table works for the withdrawal of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater. | r wither | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table works for the withdrawal of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater. | r withe | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table works for the withdrawal of groundwater works for the withdrawal of groundwater. The estimated amount of groundwater. | r withe | te and depth of each well or the gen | eral specifications of any oth |
| The depth of water table | pe, sizter | te and depth of each well or the gen lrawn each year 20,000 gall as may be useful in carrying out the | eral specifications of any oth deep and 3 feet in |
| The depth of water table | pe, sizter | te and depth of each well or the gen lrawn each year 20,000 gall as may be useful in carrying out the | eral specifications of any oth deep and 3 feet in |
| The depth of water table So far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in Such other information of a similar to the stable Such other information of the stable Such other such o | pe, sizter | te and depth of each well or the gen lrawn each year 20,000 gall as may be useful in carrying out the | eral specifications of any oth deep and 3 feet in |
| The depth of water table So far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in Such other information of a similar to the stable Such other information of the stable Such other such o | pe, sizter | te and depth of each well or the gen lrawn each year 20,000 gell illing of each well if available as may be useful in carrying out the cord 100 gently record 7// a p | eral specifications of any oth section and freet in |
| The depth of water table So far as it may be available, the ty works for the withdrawal of groundwater. The log of formations encountered in Such other information of a similar to the stable Such other information of the stable Such other such o | pe, sizter | te and depth of each well or the gen lrawn each year 20,000 gell illing of each well if available as may be useful in carrying out the cord 100 gently record 7// a p | eral specifications of any oth |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32732

Pile No. 456

SE SE . 7-16-12

State of Montana County of Judith Basin

Filed this 50th day of December A. D. 1963 at 1:40 o'clock P.M.

County Clark.

| G١ | Helena | Independent | Record |
|----|--------|-------------|--------|

| | | Æ | 0.7 |
|----|----|---|-----|
| 12 | 30 | | / |

File No DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATEF CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under C'apter 237, Montana Session Laws, 1961)

| 1 | Glenn A. & Flore 108 Any, Ba | œr | of Box 196 | Stanford |
|----------------|--|---|--|---|
| α- | (Name of Appropriator) | • | (Address) State of Montena | (Town) |
| ha | ve appropriated groundvater ac ws: | cordi | ng to the Montana laws in effect p | prior to January 1, 1962, as fol |
| | N | 9 | The beneficial use on which the | alaim is based |
| | | ۷. | both wells stock | and domestic use |
| | | 3. | Date or approximate date of earlied tinuous the use has been | |
| , | 1 2 E | | Well No. 1 - Well No. 2 - | |
| | | 4. | The amount of groundwater claim | • |
| | | | per minute) Well No. 1 Well No. 2 | |
| <u> </u> | s | 5. | If used for irrigation, give the a lands to which water has been a | creage and description of the pplied and name of the owne |
| SESE | NE | | thereof none | |
| | Sec. 7 T16 R12 | | | |
| Indica | ate point of appropriation | | | |
| | place of use, if possible | 6. | The means of withcrawing such | vater from the ground and th |
| Each acres. | small square represents 10 | | location of each well ir other me | ш <u>ө</u> |
| | | | Well No. 2 ei stri | c pump |
| dr | awal of groundwater | LI No | ion of the construction of the well, | ******** |
| • | ₩ Q . | LT. NO | 2 8-20-1948 | |
| 8. Tł | ne depth of water table Well | 11 4 | ft to water table, Well No. | 2 150 ft. to water table |
| ot | her works for the withdrawal of | groun | ize and depth of each well or the | |
| **** | ······································ | Vell. Ilev | No. 1.20 ft. deep rook curb. No. 2, 180 ft. deep cased h | on Sides |
| • • • | | | | ogging do . Com |
| 0. Th | ne estimated amount of groundw | ater | w thdrawn each year30,000 g | al per yr on both wells |
| 1. Th | | | drilling of each well if available . | |
| | | •••• | | |
| | ference to book and page of any | count | re as may be useful in carrying out y record | |
| **** | | • | | |
| | | | Signature of Owner | Gung Beker |
| | | | The state of the s | Per 10 1063 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GLENN A. & FLORENCE AND BAKER

35 35 355 Sec. 7-16-12

122094

State of Montana County of Judith Basin Filed this 23rd day of Dec.

A.D., 1963 at 3:30 o'clock P.N.

County Claric

Pee 82.00 Paid.

| Approved Stock Form-State | e Mublishing Co., | Helena |
|---------------------------|-------------------|--------|
| | | |

| 2. | Monrana-42234 | 3 |
|----|---------------|---|

G

T 16 R 12 County Judeth Bearn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER.

Declaration of Vested Groundwater Rights
STATE ENGINEER

| h | County of | of Apprepriate | ording t | (Address) (Address) (Town) State of O the Montana laws in effect prior to January 1, 1962, as follows |
|----------------|--|--|-----------------------------|---|
| [| / N | | 2. | The beneficial use on which the claim is based |
| | | | 3. | Date or approximate date of earliest beneficial use; and how conti- |
| * | | F | | ous the use has been /8.7.0 |
| Ì | • | | 4. | The amount of groundwater claimed (in miner's inches or gall per minute) |
| | s | | 5. | If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner then |
| | 14 Sec. 8 T/ | | | |
| | inota maint of anni | ropriation | | |
| and | icate point of app place of use, if possi il square represents | | 6. | The means of withdrawing such water from the ground and the letion of each well or other means of withdrawal |
| and | place of use, if possi li square represents | 10 acres. | | tion of each well or other means of withdrawal |
| and | place of use, if possi li square represents | 10 acres. | | tion of each well or other means of withdrawal |
| and sma | place of use, if possi li square represents The date of comm drawal of groundw | 10 acres. | completion | on of the construction of the |
| 7. | The date of comm drawal of groundw The depth of water So far as it may b works for the withdrawal of groundw | table | type, s | on of the construction of the state, or other works for we size and depth of each well or the general specifications of any of |
| 7. | The date of comm drawal of groundw The depth of water So far as it may b works for the withdrawal of groundw | encement and cater table e available, the | type, s | on of the construction of |
| 7. 8. 9. | The date of comm drawal of groundw The depth of water So far as it may b works for the withdrawal | encement and cater table | type, s | on of the construction of the state or other works for waste and depth of each well or the general specifications of any of |
| 7. 8. 9. | The date of comm drawal of groundw. The depth of water So far as it may b works for the withdrawal | table available, the rawal of groundwant of groundwans encountered | type, slwater with | tion of each well or other means of withdrawal on of the construction of the state or other works for well are and depth of each well or the general specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works. |
| 7. 8. 9. | The date of comm drawal of groundw. The depth of water So far as it may b works for the withdrawal | table tawal of groundwans encountered | type, slwater with | tion of each well or other means of withdrawal on of the construction of the sale, or other works for well are and depth of each well or the general specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works for well are a specifications of any other works. |
| 7. 8. 9. | The date of comm drawal of groundw. The depth of water So far as it may b works for the withd: The log of formation | table table, the rawal of groundwarms encountered | type, slwater with in the d | tion of each well or other means of withdrawal on of the construction of the state or other works for we size and depth of each well or the general specifications of any other works for well are the general specifications of any other works for well-depth of each well if available |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 553

Russell :. Schmitt

Sec. 8-16-12

State of Montana

County of Judith Basin

Filed this 31st day of

December A. B. 1963 at

2:55 o'clock F.M.

Deleph Linker Clork.

Fee 22.00 /aid.

| 4-Helena | Independent | Record |
|-----------|-------------|--------|
| TIL STATE | muenemuem | necord |

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|---|-----------------------|------|
| | | - 1/ |

| File | No |
|------|----|
| | |

DUPLICATE

T. 16 R. 12

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 12 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

| STATE ENGINEE | S | AI | Ė | EN | GIN | EE | 7 |
|---------------|---|----|---|----|-----|----|---|
|---------------|---|----|---|----|-----|----|---|

| 1 | Fddfe Neill | | of Stanford A01 - 4th Ave. No. |
|---------|--|---------------------------------|---|
| | (Name of Approp | riator) | (Address) (Town) |
|] | have appropriated groundwa lows: | iter accordin | State of Hontana ng to the Montana laws in effect prior to January 1, 1962, as fo |
| Γ | N . | 2. | The beneficial use on which the claim is based home, motel & trailor Court, Stock |
| | | 3. | Date or approximate date of earliest beneficial use; and how co tinuous the use has been |
| w | | E | |
| | | 4. | The amount of groundwater claimed (in miner's inches or gallon per minute) 500 gallon per hour |
| | | | per influte) |
| <u></u> | s s | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own |
| SESE | 1/4 Sec. 8 T 16 R 12 | | thereof house lawn, Eddie Neill owner |
| Indi | icate point of appropriation | ı | |
| | l place of use, if possible th small square represents 10 | | The means of withdrawing such water from the ground and t location of each well or other means of withdrawal |
| acre | es. | | electric pump |
| 9. \$ | So far as it may be available other works for the withdra | e, the type, si wal of groun | ize and depth of each well or the general specifications of andwater th 6" casing |
| | | | |
| | _ | | vithdrawn each year |
| 11. | The log of formations encour | itered in the | drilling of each well if available |
| • | | | |
| • | | | re as may be useful in carrying out the policy of this act, includi |
| | | | |
| | | | Signature of Owner Date During Q. 1967 |

Three colocated.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 8584

W.W.#268

vested Groundwater Rights SESESE Sec. 8-16-12 Eddie Neill

121933

State of Montana
County of Judith Basin
Filed for record this 9th
day of Dec. A.D. 1963 at 11:30
o'clock A.M.
Delight Leslie, Clerk and Rec.

by Betty

Fee \$2.00 pd.

| Approved Stock Form-State | Publishing | Co | Helena. | Montana-42234 | Chr. |
|---------------------------|------------|----|---------|---------------|------|

| \mathbf{File} | No | | |
|-----------------|----|--|--|
|-----------------|----|--|--|

T 16 R 12

DUPLICATE

County Jadith B sin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | er Chapter 237, Montana Session Laws, 1961) |
|---|---|
| | |
| Name of Appropri | ator), of Stanford, (Town) |
| | State of Montana State of Montana State of Montana State of Montana laws in effect prior to January 1, 1962, as follows: |
| | ecording to the Montana laws in effect prior to January 1, 1962, as follows: |
| N . | 2. The beneficial use on which the claim is based |
| | Liveutock water |
| | 3. Date or approximate date of earliest beneficial use; and how continu |
| | ous the use has been 1920. |
| | E |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallon |
| | per minute) 20. Gallons per minute. |
| | |
| s | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo |
| 35%/ n 5% | None. |
| 14 Sec. 8 T. 16. R. 12 | |
| ndicate point of appropriation | |
| nd place of use, if possible. Each mall square represents 10 acres. | 6. The means of withdrawing such water from the ground and the local |
| • | tion of each well or other means of withdrawal Hand pump |
| | |
| drawal of groundwater | cet |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any othe undwater 35 feet deep no cessing ordinary hard gravel. |
| drawal of groundwater | cet the type, size and depth of each well or the general specifications of any other |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any othe undwater 35 feet deep no cessing ordinary hard gravel. |
| drawal of groundwater | he type, size and depth of each well or the general specifications of any othe undwater 35 feet deep no cessing ordinary hard gravel. |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any othe undwater 35 feet deep no cessing ordinary hard gravel. |
| drawal of groundwater | he type, size and depth of each well or the general specifications of any othe undwater 35 feet deep no cessing ordinary hard gravel. |
| drawal of groundwater | indexistence in the second depth of each well or the general specifications of any other indexistence in the second ordinary hard gravel. Water withdrawn each year |
| drawal of groundwater | indexistence in the second depth of each well or the general specifications of any other indexistence in the second ordinary hard gravel. Water withdrawn each year |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any othe indwater. 35 feet deep no ossing ordinary hard gravel. water withdrawn each year. not knownex approximately 6,000. d in the drilling of each well if available. none |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any other individual of the general specifications of any other individual of the depth of each well or the general specifications of any other individual or the general specification or the |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any other indivator. 35 feet deep no casing ordinary hard gravel. Water withdrawn each year. not knowaxx approximately 6,000. In the drilling of each well if available none ilar nature as may be useful in carrying out the policy of this act, including yecunty record. |
| drawal of groundwater | the type, size and depth of each well or the general specifications of any othe indwater. 35 feet deep no ossing ordinary hard gravel. water withdrawn each year. not knownex approximately 6,000. d in the drilling of each well if available. none |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

File No. 384
Willard F. Hall

SEM/SEM Sec. 8-16-12

State of Montana

County of Judith Basin

Filed this 27th day of

December ack A. D. at

9:15 A. M.

County/Clerk

Fee \$2.00 Paid.

| GV -Helena Independent Record | | | <u>_</u> * |
|---|-------------|--|-----------------------------------|
| Tile No | | | T 16 R 12 |
| DUPLICATE | | | County Judith Basin |
| OI BICATE | S' | TATE OF MONTANA | County water our |
| ADMIN | | TOR OF GROUNDWATER COD | E |
| | | CE OF STATE ENGINEER | |
| Declarat | | f Vested Groundwater Rig | his the second second |
| | | r 237, Montana Session Laws, 196 | |
| | - | | |
| 1 Glenn A. & Florence Ann Bake | a r | of Box 196 | Stanford Montena |
| (Name of Appropriato | r) | (Address) | (Town) |
| County of Julith Bas | sin | State of | enter 9 |
| have appropriated groundwater a lows: | accordin | ng to the Montana laws in effect | prior to January 1, 1962, as fol- |
| | | | |
| N | 2. | The beneficial use on which the | claim is based |
| | | both wells are | |
| | 3 | Date or approximate date of earl | iest henoficial uses and how con |
| | 0. | tinuous the use has been | • |
| 21 | | Well No. 1 1906 day | g well |
| E | | Well No. 2 1906 du | |
| | 1 | The amount of groundwinten elec- | and (in minar)s inches ar callen |
| | 4. | The amount of groundwater clair | · |
| | | per minute) Well No. | Lugal per minute |
| | | The state of the s | b. U. god. po k Mall |
| | 5. | If used for irrigation, give the | acreage and description of the |
| 8 | | lands to which water has been | |
| SWNW | | thereofnone | |
| | | | |
| Indicate point of appropriation | • | P93 6 1/3 2 1 | |
| and place of use, if possible. Each small square represents 10 | 6. | The means of withdrawing such | - |
| acres. | | location of each well or other m | |
| | | Well No. 1 He Woll No. 2 el | |
| | | | |
| 7. The date of commencement and | | | |
| | | ed and completed in 1906 | |
| | | | |
| 8. The depth of water table | l No. | 1 - 4 ft. | |
| | | • | |
| 9. So far as it may be available, the | type, s | ize and depth of each well or th | ne general specifications of any |
| other works for the withdrawal o | No. 1 | ndwater | les |
| | | depth 14 ft. rock curbed on | |
| | | | |
| | | | |
| 0. The estimated amount of ground | water 1 | withdrawn cach year 30. | reev rec [ag 000. |
| e. The estimated amount of ground | waiti | willialawii cacii yeai | |
| 1. The log of formations encountered | d in the | drilling of each well if available | |

Signature of Owner Straw (Bakes)

Date Dec. 17, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No. 358

GLENN A. AND FLORENCE ANN BAKER

SW NW 300, 8-16-12

122095

State of Montana County of Judith Basin

Filed this 23rd day of

December A. D. 1965 at 3:35

o'clock P.M.

County Clerk.

Fee 32.00 Paid.

| , ^(c) | 130 J | 2034 OF 201 | | 9 | 2" h.68 | 115 | 200 | A X La | 169 | 185 |
|------------------|-------|-------------|----------|---|-----------------------------------|--|-----------|--------------|-----------|-------------|
| , o | 999 | , | Y | | Static Water Le | | | | | feet |
| | | | | | Shut-in Pressur Pumping Water | Level50 | | feet at6 | gal. | per minute |
| | | | | | Discharge in ga | r Compress | or Ler | ngth of Test | 1½ hr | A |
| | | | X | | | vel packing, of place of u similar per | se of gro | undwater if | not at we | ell, and an |
| | · | | 1 | | | immigrated if | mand for | immimation) | | |

0

115

95

Driller's License Number

Driller's Signature

330

4" 10.79

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

S(2) S(3)

14 Sec. 8 T 16 R 12 Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

#730

130239

WATER WELL * APPROPRIATION

Dean R. Baker

SWESEN - Sec. 8- T 16, R12

State of Montana County of Judith Basin Filed for record this 193 day of April 1971 A. D. at 10:00 As N. o'clock.

> Delight Leslie, Co.Clerk By Mahen Belladen Dep.

Pee: \$2.00 paid



| File No. | | REC | | D | | т | 16 | R 12 | 4 |
|--------------|------------------------------------|------------|----------------|------------------------------------|---|-----------------|----------------|--------------|--|
| TRIPLI | CATE | | 5 74/4 | | | (| County | Judith B | asin |
| 0 | Top of Ground | MCTT COTT | | TUR AĮDMINIS O | | | ETAWCE | | |
| 10 | (Elev. above sea le | vel 4250 |) 1 | lotice of | | | | | er |
| 18 | | | | Approp | ********** | | ****** | | |
| | | | | (Under Ch | napter 237, | Montana 8 | Session La | *s, 1961) | |
| - | | | Owner | J & Jomes | E Gelt | Addres | sStan | ford, Kt | 4 |
| - | | | Driller | Russell Ri | dgavay | Addres | s Vind | han, Kt. | |
| | Blue Shale | | Date of N | Notice of Appre | opriation of | Groundwa | ter. Jun | e 1, 197 | 3 |
| | | | | started June | | | | | |
| | | | | well | | | - | | |
| - | | | | iven, bored or | *************************************** | | ı, drill, rota | | • |
| - | | | | se: Domestic | [7] M ₂₁ | nicipal [| , Other | □ t • | rigation [|
| - | | | Water | Industrial | | ainage | Stock | | 118401011 [] |
| | | | | icate on the d | | | | | |
| | 196 | | | et with in drill oth at which w | | | | | |
| _ | 196 129-7 4:30 J | ブ | bearing s | strata and heig | to which | water rise | es in the w | rell. | |
| - | 4:309 | . 172 | Size of | Size and | Prom | To | | PERFORATIO: | (8 |
| - | | | Delled Hale | Wedght of Casing | (Feet) | (Feet) | Kind | From (Feet) | To (Feet) |
| | | | 36" × 10 | • | 0 | 1.8 | | | |
| | | | | | | | | | ļ |
| | | | | | | | į | | ļ |
| | | | | | | | | | |
| - | , | ~ | | **** | | <u> </u> | 1 | | |
| | | | , i | ic Water Level | | | | | feet. |
| _ | | | Shu | t-in Pressure | for Flowing | g Well | *********** | | *********** |
| | | | Pun | oping Water L | evel lä! | fe | et at3 | gal. 1 | per minute. |
| | | | 1 | charge in gal. | per min. of | flowing w | ell | ••••••• | *********** |
| | 1 | | Hor | v Tested | | Leng | th of Ten | . | |
| | ** | | Ren | arks: (Grave | | | | | |
| - | | | | | | | | | ll, and any number of |
| | | | | acres in | rigated, if | used for ir | rigation) | | |
| | W Sec. 8 | " 736 12 1 | 12 | | | | | | |
| - | Indicate location | | | *************** | ****** | *************** | | | ************ |
| - | place of use, i small square re | | | ************** | ************** | | | • , | |
| | Show exact depth | of bottom. | | ******** | ************ | | | | ······································ |
| I management | , vanis magreta | | | | | ******* | 's License | y 47.2 A | |
| | | | | | | 17F11161 | P THICGHAG | 11444061 | |
| | | | | | | | | Hgri | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

33206

GALT, O.J. & SOM

WELL APPROPRIATION

MWSW Sec. 8-16-12

STATE OF MOSTABA

County of Judith Basin

Filed for record this 29th

day of June A.D. 1973 at

4:30 p.m.

Pelight Lacing Co.Cik

may be talled

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| ~ ; |
| • |
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| T | 16 | | 73 | ************ |
|-------|----|---------|-------|--------------|
| Count | y | Judith. | Pasin | ********** |

WATER WELL LOG

| | Owner | • F. Hall | ••••• | | Address | Stanford | ••••••• |
|---------------------------|---|------------------|----------------|---|---|---|---|
| Sec 9 | Driller C. C. | . Thatcher | | | Address | Stanford | |
| | Date Started | Aril 15 | , 19.8 | | Date Comp | leted. Nay (| 6th, 1948 |
| x | Location: Sec. | 9 T | 16 | R 12 14 | sec. SW SW | | |
| Type of well Drill | led | **************** | Equi | oment used | Rotary | | er) |
| | (Dug, driven, bored | i, or drilled) | | | (Churn | drill, rotary, oth | er) |
| Water use: Domestic | χ | Municipal | | Stock | | Irrigation | |
| Industrial | | Drainage | | Other: | ************* | | *************** |
| Casing: C | .tt. to 817 | ft. | Type | lvanised | Size | 2 in. | ••••••• |
| Casing: | tt. to | ft. | Туре | | Size | •••••••••••• | |
| Casing: | ft. to | ft. | Туре | ••••• | Size | | *************************************** |
| Perforated & OFFICE | r Ft | to ft | 817 | , Ft | ••••• | to ft | |
| Type of screen or perfor | ations Sla | tted | | ••••••••••• | *************************************** | *************************************** | *************************************** |
| Static Water level, for n | on-flowing well: | | | | • | | feet |
| Shut-in pressure, for flo | wing well:3 | 54 | | b./sq. in. on: | Кој 6, | , 1948 (date) | |
| Pumping water level | *************************************** | feet | at | | | • | 16 |
| How tested: | | | | | | | , |
| Length of test | | | ************ | | | ••••• | |
| Remarks: (Gravel pac | king, cementing | , packers, t | ype of shu | it-off, depth | of shut-off) | | |
| | ********* | | | | | •••••••• | ****************** |
| | | | ****** | | | | |
| | *********** | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | , | ***** | *********************** |
| | ••••• | | ************** | ******** | , | ******** | ************* |
| | | | | | | | |
| | ******************************* | | (over) | | | | |

Log of Well

| Dept | th, feet | | | | | | | |
|------|----------|---|--|--|--|--|--|--|
| From | To | Description of Material Drilled | | | | | | |
| Ci | 28 | Gravel and boulders | | | | | | |
| 28 | 110 | blue shale | | | | | | |
| 110 | 185 | sandy blue shale | | | | | | |
| 185 | 220 | sandstone | | | | | | |
| 220 | 275 | sandy shale | | | | | | |
| 275 | lilio | blue shale | | | | | | |
| հեւ | 535 | grey shale with streaks of sandatone | | | | | | |
| 535 | 565 | grey sandy shale | | | | | | |
| 565 | 590 | fine white and green sandstone | | | | | | |
| 590 | 722 | red shale | | | | | | |
| 722 | 775 | alternating layers of hard sendstone and red shale | | | | | | |
| 775 | 817 | medium soft sandstons (water) in the second Cat Creek | | | | | | |
| | | | | | | | | |
| | <u> </u> | | | | | | | |
| | | | | | | | | |

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|---|----|
| | ¥ |

| File | No. | | |
|------|-----|--|--|

| T. | 161 | R | 120 |
|----|-----|---|-----|

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

| , S | | ٠, | ļ | <u></u> | ř.; | ſ | 1 | \$1 | Г | 5- | D |
|--------|--|----|---|---------|-----|---|---|-----|---|----|---|

| Wm. Willard E. F | Hall of Stanford |
|---------------------------------|--|
| (Name of Appropriator | or) (Address) (Town) |
| County of Judith Basin | State of Montana |
| lows: | according to the Montana laws in effect prior to January 1, 1962, as fo |
| N | 2. The beneficial use on which the claim is based |
| | house, stock and irrigation |
| | 3. Date or approximate date of earliest beneficial use; and how co |
| | The state of the s |
| | tinuous the use has been April 15, 1948 Continuous use |
| E | |
| | 4. The amount of groundwater claimed (in miner's inches or gallo |
| | per minute) 16 gallons per minute |
| | |
| 8 | 5. If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own |
| | thereof2 acres of garden same as well |
| . 54 Sec. 9 T.16 R12 | |
| dicate point of appropriation | |
| nd place of use, if possible. | 6. The means of withdrawing such water from the ground and t |
| ach small square represents 10 | location of each well or other means of withdrawal |
| | Flowing |
| The date of commencement ar.1 c | completion of the construction of the well, wells, or other works for wit |
| drawal of groundwater | April 15, 1948 Completed Nay 6, 1948 |
| The depth of water table | April 15, 1948. Completed Nay 6, 1948. 775 It. type, size and depth of each well or the general specifications of a |
| The depth of water table | April 15, 1948 Completed New 6, 1948 |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed Nay 6, 1948 775 It. type, size and depth of each well or the general specifications of a groundwater 817 ft. deep cased 2" Calv. pipe cemented with |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed Nay 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Calv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of an of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement |
| The depth of water table | April 15, 1948 Completed May 6, 1948 775 It. type, size and depth of each well or the general specifications of a of groundwater 817 ft. deep cased 2" Galv. pipe cemented with three sacks of cement water withdrawn each year Unknown d in the drilling of each well if available yes ar nature as may be useful in carrying out the policy of this act, including |
| The depth of water table | April 15, 1948 Completed Nay 6, 1948 Type, size and depth of each well or the general specifications of a figure of groundwater 817 ft. deep cased 2" Calv. pipe cemented with three sacks of cement water withdrawn each year Unknown d in the drilling of each well if available yes far nature as may be useful in carrying out the policy of this act, including county record |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1068

| Ö | 28 | Gravel and bulders |
|-----|------|---|
| 28 | 110 | Blue shale |
| 110 | 185 | sandy blue shale |
| 185 | 220 | Sandstone |
| 550 | 275 | Sand shale |
| 275 | 440 | Blue shale |
| hhō | 535 | grey shale with streaks of sandstone |
| 535 | 565 | Grey sandy shale |
| 565 | 590 | Fine white and green sandstone |
| 590 | 722 | red shale |
| 722 | 775 | red shale alternating layers of hard sandstone with red shale alternating layers of hard sandstone with red shale |
| 775 | 81.7 | medium soft sendstone (water in the second cat creek. |

Water Appro. Ground Water Rights
Willard F. Hall
SWSW Sec. 9-16-12

113

118687

Filed for record this 1th day of Jan. A. I. 1962 at 1:30 P.H. Delight Leslie, Clk. & hec.

92 3= P

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DESTIVED Tangangs

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) ATE ENGINEER

| | of Stanford |
|---|--|
| (Name of Appropriator | (Address) (Town) |
| County of Judith Basin have appropriated groundwater a lows: | State of Mon and coording to the Montana laws in effect prior to January 1, 1962, as for |
| N | 2 The beneficial use on which the claim is based |
| | 3. Date or approximate date of earliest beneficial use; and how co |
| Б | May of 1913 |
| | 4. The amount of groundwater claimed (in miner's inches or gallo per minute) |
| X | 50 gallon a mihute |
| 8 | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own |
| esw | thereof none |
| 14 Sec9 T.16. R.12. | none |
| Indicate point of appropriation and place of use, if possible. | 6. The means of withdrawing such water from the ground and t |
| Each small square represents 10 acres. | location of each well or other means of withdrawal |
| drawal of groundwater | ompletion of the construction of the well, wells, or other works for wit |
| drawal of groundwater concrete. 3. The depth of water table 23! 3. So far as it may be available, the other works for the withdrawal or | te wall and well is 23' deep type, size and depth of each well or the general specifications of an groundwater dug well with concrete wall part of the |
| drawal of groundwater concress. The depth of water table 23. So far as it may be available, the other works for the withdrawal or way an | ompletion of the construction of the well, wells, or other works for wite wall and well in 23 dasp |
| drawal of groundwater concr 3. The depth of water table 231 3. So far as it may be available, the other works for the withdrawal or way an | type, size and depth of each well or the general specifications of a groundwater dug well with concrete wall part of the |
| drawal of groundwater concress. The depth of water table 23! So far as it may be available, the other works for the withdrawal or way and the concress of the way. The estimated amount of groundway. The log of formations encountered | the wall and well is 23' deep type, size and depth of each well or the general specifications of an groundwater dug well with concrete wall part of the pumped with electric pump vater withdrawn each year in the drilling of each well if available none |
| drawal of groundwater concress. The depth of water table 23! So far as it may be available, the other works for the withdrawal or way and The estimated amount of groundway. The log of formations encountered Such other information of a similar | completion of the construction of the well, wells, or other works for with the wall and well is 23' deep completion of the construction of the well, wells, or other works for with the wall and well is 23' deep completion of the construction of the general specifications of an groundwater dug well with concrete wall part of the linear with electric pump control pumped with electric pump on the drilling of each well if available none remains a may be useful in carrying out the policy of this act, including the concrete wall part of the concrete wall par |
| drawal of groundwater concress. The depth of water table 23! So far as it may be available, the other works for the withdrawal or way and The estimated amount of groundway. The log of formations encountered Such other information of a similar | to wall and well is 23' deep type, size and depth of each well or the general specifications of an groundwater dug well with concrete wall part of the pumped with electric pump vater withdrawn each year in the drilling of each well if available none r nature as may be useful in carrying out the policy of this act, including county record. |
| drawal of groundwater concre 3. The depth of water table 23. 3. So far as it may be available, the other works for the withdrawal or way and 3. The estimated amount of grounds 4. The log of formations encountered 5. Such other information of a similar reference to book and page of any | completion of the construction of the well, wells, or other works for with the wall and well is 23' deep. Type, size and depth of each well or the general specifications of an groundwater The dug well with concrete wall part of the legence with electric pump. The withdrawn each year withdrawn each year withdrawn each well if available none. The results of the well is available none. The results of the well in carrying out the policy of this act, including county record. |
| drawal of groundwater concre 3. The depth of water table 23. 3. So far as it may be available, the other works for the withdrawal or way and 3. The estimated amount of grounds 4. The log of formations encountered 5. Such other information of a similar reference to book and page of any | to wall and well is 23' deep type, size and depth of each well or the general specifications of an groundwater dug well with concrete wall part of the pumped with electric pump vater withdrawn each year in the drilling of each well if available none r nature as may be useful in carrying out the policy of this act, including county record. |

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

所o。 298

VESTED GROUNDVATER RICHTS

Charles H. Baker

SESESW jec. 9-16-12

121988

State of Montana County of Judith Basin Filed for record this 13th day of Dec. A. D. 1963 at 1:00 o'clock P.M. Delight Lealie, Clk. & Bc.

by _____Dep

Fee \$2.00 pa

| GV | Helena | Independent | Record |
|----|--------|-------------|--------|

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| File | No | | |
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| T 11C | 110 | | |

T. 16 R. 12

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237. Montana Session Laws, 1961)

| (Name of Appropriator) | r) of Box 196 Stanford, Montana (Town) |
|--|---|
| | 1 (Address) (10wh) 1 State of Montana |
| have appropriated groundwater ac lows: | according to the Montana laws in effect prior to January 1, 1962, as for |
| N | |
| | 2. The beneficial use on which the claim is based |
| | 3. Date or approximate date of earliest beneficial use; and how cor tinuous the use has been |
| E | June 15, 1914 |
| | 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 6 gailon per mine |
| | |
| s s | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. |
| BWSWSE | thereof |
| | |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 | 6. The means of withdrawing such water from the ground and th |
| acres. | location of each well or other means of withdrawal |
| | |
| drawal of groundwatercommence | ed April 15, 1914 completed June 15, 1914 |
| | fig. |
| | type, size and depth of each well or the general specifications of an |
| So far as it may be available, the t other works for the withdrawal of | f groundwater |
| other works for the withdrawal of | f groundwater 28 ft. dug well concreted 12 feet down |
| other works for the withdrawal of | f groundwater 28 ft. dug well concreted 12 feet down |
| other works for the withdrawal of | f groundwater 28 ft. dug well concreted 12 feet down |
| other works for the withdrawal of | f groundwater 28 ft. dug well concreted 12 fact down water withdrawn each year 200,000 gal per yr. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered | 28 ft. dug well concreted 12 fact down water withdrawn each year 200,000 gal per yr. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered | 28 ft. dug well concreted 12 fact down water withdrawn each year 200,000 gal per yr. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered | 28 ft. dug well concreted 12 fact down water withdrawn each year 200,000 gal per yr. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar | 28 ft. dug well concreted 12 fact down water withdrawn each year 200,000 gal per yr. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar | 28 ft. dug wall concreted 12 fact down water withdrawn each year 200,000 gal per yr. in the drilling of each well if available none ar nature as may be useful in carrying out the policy of this act, including county record none |
| O. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar reference to book and page of any | water withdrawn each year 200,000 gal per yr. in the drilling of each well if available none ar nature as may be useful in carrying out the policy of this act, including county record. |
| other works for the withdrawal of The estimated amount of groundw The log of formations encountered Such other information of a similar reference to book and page of any | water withdrawn each year 200,000 gal per yr. in the drilling of each well if available none ar nature as may be useful in carrying out the policy of this act, including county record. |
| O. The estimated amount of groundw 1. The log of formations encountered 2. Such other information of a similar reference to book and page of any | 28 ft. dug wall concreted 12 fact down water withdrawn each year 200,000 gal per yr. in the drilling of each well if available none ar nature as may be useful in carrying out the policy of this act, including county record none |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#356

LEGRA M.C. BAKER

SW. SW SE Sec. 9-16912

122093

State of Montana County of Judith Basin

Filed this 23rd day of

December A. D. 1963 at

3:25 o'clock P.M.

County Clerk.

| | | | | | | _ |
|----------|-------|-----------|------------|--------------|---------------|-------|
| Approved | Stock | FormState | Publishing | Co., Helena, | Montana-40234 | CE CO |

File No.

T 16 12 R 12

DUPLICATE

County Judith Basin STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| (Name of Appropriator) | | of Stanford, (Address) State of Montana | (Town) |
|--|---|--|---|
| have appropriated groundwater according | ng to the | e Montana laws in effect prior to | January 1, 1962, as follows: |
| N | | beneficial use on which the claim i | 1 141 & 40 Househald |
| | | tockwater | |
| | | e or approximate date of earliest b | |
| | ous | the use has been 11 1948 & 12 | |
| F F | | | |
| | 4. The per minu | amount of groundwater claimed minute)#1 10 gallons a min | (in miner's inches or gallons ute # 2 40 gallons pe |
| x / | 5. If v | used for irrigation, give the acreage which water has been applied an | ge and description of the lands |
| wk/swk s | | None None | |
| | • | | ······································ |
| dicate point of appropriation d place of use, if possible. Each | **** | | ······································ |
| all square represents 10 acres. | | means of withdrawing such water of each well or other means of wit | |
| | | | |
| The date of commencement and commencement | plation of | the construction of the mall me | .lla an adhan manha <i>da</i> a |
| The date of commencement and comparable of groundwater #1 1948 divell #2 drilled well cased | pletion of ug well with 4 | the construction of the mall me | .]] |
| The date of commencement and commencement of groundwater #1 1948 divell #2 drilled well cased. The depth of water table #1 30 fee | ug well with 4 | the construction of the well, we and comented down to the inch galvanized casing. | .]]a an adhan manha dan |
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| drawal of groundwater #1 1948 divell #2 drilled well cased The depth of water table. #1 30 fee So far as it may be available, the tylength works for the withdrawal of groundwatend commented down to the comminch casing galvanized. | et & /2 pc, size a er #1 3 | the construction of the well, we end comented down to the inch galvanized casing. 2 192 feet and depth of each well or the generation of the well # 2 210 feet in the well # 2 drill | ells, or other works for with- te cement layer in the and completed in 1958. eral specifications of any other feet deep #1 dug well ed well cased with 4 |
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32659

File No. 383

Willard F. Hall

344/344 Sec. 9-16-12

State of Montana

County of Judith Basin

Filed this 27th day of

December A. D. 1963 at

fx18 9:10 A.M.

County/Clerk

Fee \$2.00 Paid.

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|----------------------------|-------------------------------------|------------------|--------|----------|--------------|
| GW Helena Independent Reco | ordi | | | | 4 |
| File No. | | | T. 16 | R | 12 |
| DUPLICATE | | | County | Judith 1 | Basin |
| | STATE OF MO | ONTANA | | | |
| | ADMINISTRATOR OF GROOFFICE OF STATE | | 000 | ECEI | VE D |
| | Declaration of Vested G | roundwater Right | 2 | | |
| | (Under Chapter 237, Montar | | ST | ATE EN | IGINEER |
| 1. 0. J. Galt | | | | Montana | ************ |
| (Nome of | Appropriator | (Addrose) | | (Tom | • 1 |

| O. J. Galt | of Stanford | Montana |
|---|--|--|
| (Name of Appropriator) | (Address) | (Town) |
| County of Judith Basin | State of Montana | n to Innone 1 1069 or 6-1 |
| lows: | cording to the Montana laws in effect price | or to January 1, 1902, as 10. |
| | | |
| N | 2. The beneficial use on which the clai | m is based |
| | Stock water | |
| | | |
| | 3. Date or approximate date of earliest | |
| | tinuous the use has been | |
| | | *************************************** |
| E | *************************************** | |
| | 4. The amount of groundwater claimed | (in miner's inches or gallon |
| | per minute) 22 10 gel | per min. |
| | • | |
| | | |
| | If used for irrigation, give the acre lands to which water has been appl | eage and description of the |
| 8 | | |
| - 4 | thereof | |
| SW 1/4 Sec. 10 T. 16 R. 12 | | |
| Indicate point of appropriation | | |
| and place of use, if possible. | | ter from the ground and the |
| | 6. The means of withdrawing such was | 3 |
| Each small square represents 10 | location of each well or other means | of withdrawal |
| Each small square represents 10 acres. 7. The date of commencement and co | location of each well or other means electric purp mpletion of the construction of the well, we | of withdrawal |
| Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater | location of each well or other means mpletion of the construction of the well, we groundwater | ells, or other works for with |
| Each small square represents 10 acres. 7. The date of commencement and condrawal of groundwater | location of each well or other means mpletion of the construction of the well, we groundwater | ells, or other works for with |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

No. 236

Vested Grd. Rights MVSVSW Sec. 10-16-12

O. J. Galt

120953

State of Montana
County of Judith Basin

Filed for redord this 2nd.

day of April A.D. 1963 at 10:10

A.M.

Delight Leslie, Clk. & Rec.

by Betty Charleston Dep.

Tee \$2.00 pd.

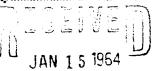
File No.

T 16 R12

DUPLICATE

County Judith Rasin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rightate ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| | , of |
|--|---|
| (Name of Appropriator) | (Address) (Town) |
| CORBLY UI. | State of Montana State of Montana Montana Montana Montana Montana 1, 1962, as follows: |
| · | ang to the arctional tank in terror prior to the artificial and the second |
| N | 2. The beneficial use on which the claim is based Stock and house well. |
| | |
| , | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1946 continuous. |
| | |
| | 4. The amount of groundwater claimed (in miner's inches or gallon per minute). Two Hundred Gallons per minute. Withdrawn by electric jet pump. |
| | AT SURE WAIT DA WYD SET C TON DIME. |
| | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo |
| 4; 5ec10 116 R12 | |
| Indicate point of appropriation and place of use, if possible. Each | |
| small square represents 10 acres. | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Jet Pump. |
| | |
| 67 P013 3 . A | |
| drawal of groundwater 1946 | |
| drawal of groundwater. 1946 | |
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Please answer all questions. If the applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32754

473

VESTOD CROUNDWATER RECHES

Sea. 10/16-12

State of Montana County of Judith Basin Filed for record this 31st day of Dec. 4.0. 1965 at 9:00 ofclock A.M. Delight Lealie, Clk. & Rec.

65____ __Dep.

Fee \$2.00 pd.

| File | 3.7 | | |
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TRIPLICATE

County Judien Busin
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

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| 115 | principal for the sign of the property of the state of th | Driller | Matcher Tr | or trans | Addres | ۸ دیدهای به ده | 720 g 6.00 | |
| - | brytter i den en en eestoloo. Lagore | Date of | Notice of Appro | priation of | Groundwa | ter | ······· | |
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| | | | other s | similar per | rtinent inf | ormation, | including | number of |
| | X | ل | acres ir | rigated, if | used for in | rigation) | ••••• | |
| | SW '5E S 14 Sec10 T16 R.1 | 2 | | | es at 2 | - · · · · · | | |
| 1. | Indicate location of well an | ıd | *************************************** | ************ | | | | |
| | place of use, if possible. Each small square represents 10 acre | | ************ | ••••• | •••••• | | *********** | |
| - | | | | | | | | |
| | Show exact depth of bottom. | | | | | *************************************** | 76) . | ******** |
| | | | | | Drille | r's License | Number | |
| | | | | | کار | والم يرجد سد | Music | سيلا |
| | | | | | T\-:\1. | r's Signatu | | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 36436

SW/SE:

Sec. 10 T. 16 R. 12

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Driller's License Number

acres irrigated, if used for irrigation).....

Driller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

NEW WELL A.E. LELAND SWSE Sec. 10-16-12

123864

State of Montana
County of Judith Basin
Filed for record this
5th day of Feb. A.D. 1965
at 3:00 o'clock P.M.
Delight Leslie, Clk. & Rec.

by Detty Gradenia Dep.

1 J. H. ERNST and GENE N. ERNST

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| File | No | |
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DUPLICATE

| т | 16 | R | 12 |
|---|----|---|----|
| | | | |

Judith Basin County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Stanford

(Address)

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



(Town)

| | | ,1 | N | | | _ | 2 | The beneficial use on which the claim is basedtwo.wells |
|----------|-----|--------------|------|---|-------|---|----|--|
| . | | , <u>,</u> , | | | | | | No. 1 -Stockwater No. 2 Household, Stockwater |
| -4 | | | | | | | 3. | and irrigation Date or approximate date of earliest beneficial use; and how con- |
| | | | | | | | | tinuous the use has been Well No. 1 1934 in continuous use |
| | w | | | - | | E | | Well No. 2- November 1948 in continuous use |
| | - } | | | | ! | | 4. | The amount of groundwater claimed (in miner's inches or gallons |
| | | | | | | | | per minute) well No. 1 & gallons per minute well No. 2 12 gallons per minute |
| | - 1 | , | | | | 1 | _ | |

(Name of Appropriator)

County of Judith Basin State of Montana

NAJNAJNAJ

..... Sec. 12 T. 16R. 12

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- use on which the claim is basedtwo.wells..... water No. 2 Household, Stockwater
- on imate date of earliest beneficial use; and how conhas been 1-- 1934 in continuous use 2- November 1948 in continuous use
- groundwater claimed (in miner's inches or gallons well No. 1 4 gallons per minute well No. 2 12 gallons per minute
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof . wall No. 2 irrigates 2 acres, same description and owner of well
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Well No. 1 Windmill and hand pump Well No. 2 Artesian
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-Well No. 2 Begun in September 1948 completed November 1948
- 8. The depth of water table ... Well No. 2 1120 feet
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ... Well. No. ... Dug. well, ... with 3. foot casing, 10 feet deep ... Well No. 2 Drilled well with 4 inch casing 1100 feet deep with Artesian flow. Well No. 1 and well No. 2 are approximately 200 to 300 ft. distance from the other.
- No. 2 1,000,000 gallons.
- 11. The log of formations encountered in the drilling of each well if available ... No log evailable on well No. 1 ... Well No. 2 drilled by 0. 0. Thatcher drilling ...Company but do not have a cony of the log.
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mincs and Quadruplicate for the Appropriator.

No. 203

DECLARATION OF VESTED OROUNDWATER RIGHTS

nwinwinwi, Sec. 12-16-12

J. H. ERNST and GENE M. ERNST

State of Montana

County of Judith Besin

Filed this 6th day of Dec.

A. D. 1962 at 10:05 o'clock A.M.

Wilefit Feelie

Fee \$2.00 Paid.

| C:I: | Helens | Independent | Record |
|------|--------|-------------|--------|

File No.....

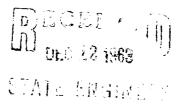
County. Judith Basin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



| (Name of Appropriator | of (Address) Stanford (Town) |
|--|---|
| County of Judith Basi | in State of Nontana |
| nave appropriated groundwater a ows: | according to the Montana laws in effect prior to January 1, 1962, as fol- |
| N | 2. The beneficial use on which the claim is based |
| | stock water |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been |
| E | 1914 |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) |
| | 10 gallon per min. |
| 5 | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner |
| SW Contact Transfer | thereof |
| Sec.13 716 R.12 | |
| dicate point of appropriation limited place of use, if possible. The small square represents 10 | 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal |
| es. | Hand pump |
| drawal of groundwater | completion of the construction of the well, wells, or other works for with- |
| The depth of water table So far as it may be available, the | completion of the construction of the well, wells, or other works for with- asing 20 ft. type, size and depth of each well or the general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal o | completion of the construction of the well, wells, or other works for with- asing 20 ft. type, size and depth of each well or the general specifications of any of groundwater |
| The depth of water table So far as it may be available, the other works for the withdrawal o | completion of the construction of the well, wells, or other works for with- |
| The depth of water table So far as it may be available, the other works for the withdrawal o | completion of the construction of the well, wells, or other works for with- asing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6 casing |
| The depth of water table So far as it may be available, the other works for the withdrawal o | completion of the construction of the well, wells, or other works for withasing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6* casing water withdrawn each year 5000 gallon per yr. |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered | completion of the construction of the well, wells, or other works for with- asing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6 casing |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered | completion of the construction of the well, wells, or other works for with- asing type, size and depth of each well or the general specifications of any of groundwater Oft. deep with 6 casing water withdrawn each year 5000 gallon per yr. |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered to the stimulation of a similar to the stimulation of a simi | completion of the construction of the well, wells, or other works for with- asing type, size and depth of each well or the general specifications of any of groundwater Oft. deep with 6 casing water withdrawn each year 5000 gallon per yr. |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of grounds. The log of formations encountered to the countered to the counte | completion of the construction of the well, wells, or other works for withasing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6 casing water withdrawn each year |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered to the stimulation of a similar to the stimulation of a simi | completion of the construction of the well, wells, or other works for withasing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6 casing water withdrawn each year 5000 gallon per yr. i in the drilling of each well if available none available ar nature as may be useful in carrying out the policy of this act, including y county record. |
| The depth of water table So far as it may be available, the other works for the withdrawal of the estimated amount of grounds. The log of formations encountered to the stimulation of a similar to the stimulation of a sim | completion of the construction of the well, wells, or other works for with- asing 20 ft. type, size and depth of each well or the general specifications of any of groundwater 0 ft. deep with 6* casing water withdrawn each year |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1596

7290

Vested Groundwater Rights

ROUS WRITEFIELD ST JX

355V Sec. 13-16-12

121960

State of Won and County of Judith Beain Filed for record this 10th day of Dec. A. B. at 2105 colleck P.N.

Delight Lealie, Clerk and R c.

by______Dep.

Fee \$2.00 pd.

| GW 2 | 4 | | Appre | wed Stock For | m—State Publis | hing Co., Helena, Mon | nana—41933 | 13 |
|----------|---|-----------------|--------------------------------------|---------------|----------------|-----------------------------------|--|---------------|
| File No | StV15 | | FRVATION BOA | RD | | r 16 V R | | |
| DUPLI | CI A MY23 | MAY 23 | 1967 | | | County | | |
| | E C . | \$ St | ADMINIS | TRATOR | OF MON | | | |
| - | - 9 4 K. | · | Notice of | Comp | letion | of Ground | dwater | |
| | (Elev. above sea level | ······) | | - | _ | eans of \ | | |
| | 5 - 24' gray shale | | | | | | | |
| _ | 24 - 46 buff colore 46 - 60 sandy shale | ed sandsto | Ross Whit: | field | Addre | s Stanford | . Mont. | ····· |
| | 60 - 171 dark to bl | | O. C. Theit | | | | | |
| | 171 - 189 black she with layers of sand | | Notice of Appro | priation o | f Groundwa | nter May8 | 1967 | |
| _ | stone | Date we | ell started Apr | 11 15, | 1967te (| completed May | 8, 19€ | 57 |
| | 189 - 195 hard sand & limy shale | Type of | well drill | ed. | Equip | ment Used | otary | |
| | 195 - 199 sandstone with some bentonite | drille | lriven, bored or d) | | (Chur other | n, drill, rotary or) | , | |
| _ | 199 - 205 bentonite 205 - 215 layers of | Water 1 | Use: Domestic Industrial | | unicipal [| Other [] Stock [| Irriga | tion 🗌 |
| | bentonite & hard so water. | • | | | rainage [| _ | | |
| - | | strata n | dicate on the d net with in drill | ing, such a | as soil, clay | , shale, gravel, | rock or san | nd, etc. |
| | | | epth at which w strata and heig | | | | naracter of | water- |
| | | Size of | Size and | From | To | | | |
| - | | Drilled Hole | Weight of Casing | (Feet) | (Feet) | Kind | Prom | To |
| - | | 6 % " | 4" galv. | 0 | 3 | | | (Feet) |
| | | | 4" P.V.O. | 3 | 215 | 3/8" drilled 1 | .85 2 | 215 |
| | | | property | | | | | |
| | | | | | | | | |
| | N | Sta | tic Water Level | for non-fl | owing Well | 113 | | feet. |
| | | ; | ut-in Pressure f | | | | | |
| - | | , I | mping Water Le | | | | | |
| - | | | scharge in gal. p | | | | | |
| | w | | w Tested ba | | _ | | | |
| - | | | marks: (Gravel | | | | | |
| - | | | tion of | place of a | ise of grou | ndwater if not ormation, inclu | at well, as | nd any |
| | * | | | | | rigation) | | |
| - | SW.14SE4Sec.13 T.1h. | | | | | | | |
| - 1 | Indicate location of we place of use, if possible | | | | | | | |
| | small square represents 1 | | | | | | | |
| | Show exact depth of bottom | L | | | | 86 | 5 | ••••••••••••• |
| | | | | | 00 | | Thi | ^ |
| | | | | | Driller | 's Signature | الانتهام المتهام المته | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

43,003

₩.₩. # 713

129289
ROSS WHITPIELD
Stanford, Mont.

SWSE Sec. 15-16-12

State of Hontana County of Judith Basin Filed for record this 19th day of May A.D. 1967 at 2:30 o'clock P.M.

Delignt Leslie, Clk. & Rec.

| ~** |
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| |

Approved Stock Form—State Publishing Co., Helena, Montana—42274

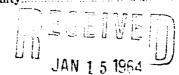
File No.

DUPLICATE

T. 16 R 12

Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

| A, E. Leland | Stanford |
|--|--|
| (Name of Appropriator) | |
| County of | State of January 1, 1962, as follows: |
| | ng to the Montana laws in effect prior to sandary 1, 1902, as follows. |
| <u> </u> | 2. The beneficial use on which the claim is based stock water |
| | 2. The beneficial use of which the claim is based. |
| | |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1946 continuous. |
| | ous the use has been |
| W F | |
| | 4. The amount of groundwater c'aimed (in miner's inches or gallons |
| | per minute) 50 gallons per minute. |
| | |
| _, | 5. If used for irrigation, give the acreage and description of the lands |
| 5 | to which water has been applied and name of the owner thereof |
| 13 14 Sec T R | |
| Indicate point of appropriation | |
| and place of use, if possible. Each | 6. The means of withdrawing such water from the ground and the loca |
| small square represents 10 acres. | tion of each well or other means of withdrawal windmill and |
| | The state of the s |
| | brigh. |
| | |
| 7. The date of commencement and commence | |
| drawal of groundwater | plation of the construction of the well, wells, or other works for with |
| 8. The depth of water table | plation of the well, wells, or other works for with |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) |
| 9. So far as it may be available, the type works for the withdrawal of groundwater the withdrawa | plation of the well, wells, or other works for with t (Forty) pe, size and depth of the general specifications of any other terms. |
| 9. So far as it may be available, the ty Aworks for the withdrawal of groundwate | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well or the general specifications of any other terms. |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well or the general specifications of any other ter |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well or the general specifications of any other terms. |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well or the general specifications of any other ter with the construction of the well, wells, or other works for with the specifications of any other ter. withdrawn each year Two Hundred Thousand Gallons. |
| 8. The depth of water table | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well of the general specifications of any other ter withdrawn each year Two Handred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table. 9. So far as it may be available, the ty works for the withdrawal of groundwater pumped. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of groundwater. | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well and or the general specifications of any other ter withdrawn each year Two Fundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table | plating of the well, wells, or other works for with t (Forty) pe, size and death of the well of the general specifications of any other ter with a limit of the well of the with 6 inch lessing. withdrawn each year Two Hundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table. 9. So far as it may be available, the ty works for the withdrawal of groundwater of the continue of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the continue of the continue of a similar necessary. | plation of the well, wells, or other works for with t (Forty) pe, size and death of each well and or the general specifications of any other ter withdrawn each year Two Fundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table | pletion of the well, wells, or other works for with t (Forty) pe, size and death of each well of the general specifications of any other ter withdrawn each year Two Fundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table | plating of the construction of the well, wells, or other works for with the Corty) pe, size and death of each well or the general specifications of any other ter withdrawn each year Two Eundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table | plating of the construction of the well, wells, or other works for with the Corty) pe, size and death of each well or the general specifications of any other ter withdrawn each year Two Eundred Thousand Gallons. the drilling of each well if available No log. |
| 8. The depth of water table | plating of the construction of the well, wells, or other works for with the control of the well, wells, or other works for with the control of any other per size and death of each well of the general specifications of any other ter. Two Fundred Thousand Gallons. withdrawn each year Two Fundred Thousand Gallons. the drilling of each well if available No log. |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Minca and Geology, and Quadruplicate for the Appropriator. 3 2755

#479

ACCORD CHORROVED HEALT

Sec. 13-16-12

State of Montana Scunty of Judith Basin Filed for record this 31st day of Dec. A.J. 1969 at 9:05 o'clock & No. Delight Leslie, Slork and Rec.

D-p

Yes 32.00 pd.

| DUPLICAT | 'E | | County. Judith Basin |
|---|--|--|--|
| | ADMINI | STATE OF MONTANA STRATOR OF GROUNDWAT OFFICE OF STATE ENGINEE | ER CODE |
| | | en of Vesied Groundwat Chapter 237, Montana Session I | |
| 1 Ross | and Florence Mitfiel (Name of Appropriator | 1 of (Addre | Stanford (Town) |
| County have a lows: | of Judith Basin ppropriated groundwater a | State of Mccording to the Montana laws | entana in effect prior to January 1, 1962, as f |
| | N | | hick the claim is based |
| | | 3. Date or approximate dat | te of earliest beneficial use; and how co |
| w | E | | 1948 |
| | | | ater claimed (in miner's inches or gall, |
| | | _ | on per minute |
| <u> </u> | s | If used for irrigation, a lands to which water h | give the acreage and description of t as been applied and name of the owr |
| | | | |
| SWSES! | Se al 116 112 | - | |
| Indicate p | Se 44 T16 H2 point of appropriation | garden | |
| Indicate p | Seal4 116 112 | 6. The means of withdraw location of each well or | ing such water from the ground and t |
| Indicate p and place Each smal acres. | ooint of appropriation of use, if possible. | 6. The means of withdraw location of each well or | ing such water from the ground and to other means of withdrawal cotric purp |
| Indicate p and place Each smal acres. 7. The da | point of appropriation of use, if possible. Il square represents 10 attended to the commencement and commencement and commencement and commencement and commencement and commencement and company of groundwater | 6. The means of withdraw location of each well or ompletion of the construction of | ing such water from the ground and to other means of withdrawal cotric purp. If the well, wells, or other works for with the well wells, or other works for with the well wells. |
| Indicate pand place Each smal acres. 7. The da drawal | point of appropriation of use, if possible. Il square represents 10 te of commencement and commencement and commencement and commencement and commencement and compressions. | 6. The means of withdraw location of each well or elements of the construction of the construction of the casing and 115 ft. dec | ing such water from the ground and to other means of withdrawal cotric purp. If the well, wells, or other works for with the well wells, or other works for with the well wells. |
| Indicate pand place Each smal acres. 7. The da drawal 8. The de 9. So far other v | point of appropriation of use, if possible. Il square represents 10 atte of commencement and commencement and compart of groundwater as it may be available, the works for the withdrawal of wall is 1 | 6. The means of withdraw location of each well or ompletion of the construction of the | ing such water from the ground and to other means of withdrawal sectric purp. If the well, wells, or other works for with the well or the general specifications of a |
| Indicate pand place Each smal acres. 7. The da drawal 8. The de 9. So far other v | point of appropriation of use, if possible. Il square represents 10 atte of commencement and commencement and compared of groundwater as it may be available, the works for the withdrawal of well is 1 | 6. The means of withdraw location of each well or on the construction of the construct | ing such water from the ground and to other means of withdrawal sectric purp. If the well, wells, or other works for with the well or the general specifications of a |
| Indicate pand place Each smal acres. 7. The da drawal 8. The de 9. So far other v | seals 116 H2 point of appropriation of use, if possible. Il square represents 10 Ite of commencement and compared of groundwater The point of water table as it may be available, the sworks for the withdrawal of Well is 1 timated amount of groundwater of formations encountered | 6. The means of withdraw location of each well or ompletion of the construction of the | ing such water from the ground and to other means of withdrawal sectric purp. If the well, wells, or other works for with the well, wells, or other works for with the general specifications of a large per yr. |
| Indicate pand place Each smal acres. 7. The da drawal 8. The de 9. So far other v | seals 116 H2 point of appropriation of use, if possible. Il square represents 10 the of commencement and compared of groundwater epth of water table as it may be available, the works for the withdrawal of timated amount of groundwater gof formations encountered | 6. The means of withdraw location of each well or ompletion of the construction of each well if a log available | ing such water from the ground and to other means of withdrawal sectric purp. If the well, wells, or other works for with the well or the general specifications of a second section of the general specifications of a second second second section section. |
| Indicate pand place Each smal acres. 7. The da drawal 8. The de 9. So far other v 10. The es 11. The log | point of appropriation of use, if possible. Il square represents 10 atte of commencement and commencement and compared of groundwater as it may be available, the works for the withdrawal of well is 1 and the information of a similar to book and page of any | 6. The means of withdraw location of each well or ompletion of the construction of the | ing such water from the ground and to other means of withdrawal cotric purp If the well, wells, or other works for with the well, wells, or other works for with the well or the general specifications of a large partyr. 182,500 gal partyr. |

Three copies to be tiled by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#293

Vested Groundweter Rights

Bass reliterate in ux

SWSESE Sec. 14-16-12

121963

Delight Leslie, Glerk and R.C.

Fee \$2.00 pd.

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|---|----------------|
| 1 | // |
| , | , |

| | T 16 R 12 |
|--|---|
| | County Judith Basin |
| MONTANA BUREAU OF MINES AN Butte, Montana | ID GEOLOGY |
| WATER WELL LOG | |
| Owner Bil Weller | Address Stanford, Montana |
| Driller O. C. Thatcher | |
| Date Started August 24, 1954 | _ |
| Location: Sec. 14 T 16 R 12 | ¼ sec Sw Sw |
| Type of well | ed Rotary |
| 3 | (Chum drill, rotary, other) ock Irrigation |
| Industrial Drainage Other | <u>:</u> |
| Casing: 1 ft. to 258 ft. Type 2 Galvan | nised Size 2" |
| Casing:ft. toft. Type | Size |
| Casing:ft. toft. Type | Size |
| Perforated or Screened: Ft 250! to ft 258! Ft | to ft to ft |
| Type of screen or perforations | |
| Static Water level, for non-flowing well: | |
| Shut-in pressure, for flowing well: 15 to 20 lb./sq. in. | on: Sept. 1, 1954 (date) |
| Pumping water levelfeet at | gal. per min |
| How tested: | |
| Length of test | |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, de | epth of shut-off) |
| Flows 15 to 20 dal. per minute | |
| Curb Cook shut off at 10 ft. | |
| | |
| | |

(over)

Log of Well

| | 0 - 1 | Log of Well |
|------------------|------------------|--|
| | n, feet | Description of Material Drilled |
| From | То | |
| 0 | 18 | Overburden |
| 18 | 34 | Alternating layers of sandstone-bentonite |
| 34 | 69 | Blue Shale |
| 69 | 73 | Alternating layers of sandstone and bentonite |
| | | about 2 pint of water per min. |
| 73 | 101 | Blue shale with layers of bentonite and light streaks of sandstone |
| 101 | 104 | Sandstone |
| 104 | .192 | Blue shale with layers of sandatone and bentonite |
| 1ÿ2 | 19% | Sandstone |
| 196 | 205 | Blue Shale |
| 205 | 221 | Sandstone about 2 gal per min of water |
| 357 | 240 | Sandstone |
| 570 | 245 | Sandstone, about 1 gal water per min. |
| 245 | 250 | Sandstone |
| 250 | 255 1 | Sandstone about 2 gal of water per min. |
| 255 2 | 258 | Sandstone about 15 gal water per min. |
| ··· | | |
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| | <u> </u> | |
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| G -Helena Independent Record | | | ⇒₹ |
|--|-------|-----------------|---------|
| File No | T. 1 | SN _R | 12 |
| DUPLICATE | Count | , <i>Judi</i> t | h Basin |
| STATE OF MONTANA | | | |
| ADMINISTRATOR OF GROUNDWATER CODE | | | |
| OFFICE OF STATE ENGINEER | | | A IE |
| Declaration of Vested Groundwater Rights | | . پور. ا | L THE |
| | | | |

| 1 | | | of Denton | Mont ana |
|----------------|---|---|--|--|
| | (Name of Appropriator) | | (Address) | (Town) |
| | have appropriated groundwater accolows: | ordi | State of Montana | to January 1. 1962, as fol- |
| | N | | | |
| | | 2. | The beneficial use on which the claim Stockwater | is based |
| ľ | | 3 | Date or approximate date of earliest be | noficial uses and hour non- |
| - 1 | | ο. | tinuous the use has been | - |
| ŀ | | | and in continous use since the | |
| w | E | | shut-off during the winter m | |
| - [| | 4. | The amount of groundwater claimed (in | n miner's inches or gallons |
| | | | per minute) 5 or 6 gallons | _ |
| | 8 | | | • |
| Į | S | 5. | If used for irrigation, give the acreag lands to which water has been applied | e and description of the |
| orl | sw] | | thereof No irrigation | |
| OBZ | Sec. 14. T. 16 R12 | | | |
| | dicate point of appropriation | | | |
| aı | nd place of use, if possible. | 6. | The means of withdrawing such water | from the ground and the |
| | ach small square represents 10 cres. | | location of each well or other means of | f withdrawal |
| 7. 8. 9. | The depth of water table So far as it may be available, the ty other works for the withdrawal of g | pe, s | tion of the construction of the well, wells oh 9th, 1959 and completed March size and depth of each well or the general advater Drilled well Drilled in the casing installed Slits in part of the part of the shutoff of | eral specifications of any |
| | | | | |
| 10. | The estimated amount of groundwa | ter | withdrawn each year Around 4000 | gallons a day |
| 11. | The log of formations encountered in | ı the | e drilling of each well if available | |
| | | | | |
| | | • | | |
| 12. | reference to book and page of any co | ount | tre as may be useful in carrying out the p y record | |
| | | | | |
| | • | | う . | $\frac{1}{12}$ $\frac{1}{2}$ $\frac{1}{2}$ $\frac{1}{2}$ |
| | · · · · · · · · · · · · · · · · · · · | | Signature of Owner A | thirm Sechlas |

Date. Feb. 26th, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Cierk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

3766

W. W. #232

LOG OF WELL

Overburden 21 Fine gravel 3 25 Bentonite 21 28 Sandstone 25 38 Blackish shale 26 ho Bentanite 38 11 Sandstone 75 Durk Grayish shale 141 77 Bestonite **25** 78 Sandstone 77 120 Orey shale 78 120 121 Bentonite 121 122 Sandstone 122 155 Orey shale 155 169 Blue shale 169 171 Sandstone 171 230 Else shale 236 232 Bentomite 232 240 Plue shale 2hO 260 Sandy Blue shale

260 280 Soft White Sandartome

280 305 Blue Shale

Wested Grd. Rights SESW Sec 14-16-12 120858

State of Montana
County of Judith Basin
Filed for record this 28th
day of Feb. A.D. 1963 at 8:00
o'clock A.M.
Delight Leslie, Clerk and Ka

Fee \$2.00 pd.

| GV. | Helen | Independent | Record |
|-----|-------|-------------|--------|

| File | No | |
|------|----|--|

| | | | 30.00 |
|---|------|---|-------|
| Τ | 11.5 | R | 12 |

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

| Leona M. C. Baker | , of | Box 296 | Stanford, Montana |
|---|---|--------------------|----------------------------------|
| (Name of Appropriator County of Judith Basin | 7 | (Address) | (Town) |
| have appropriated groundwater ac lows: | ccording to the Monta | ana laws in effect | prior to January 1, 1962, as fol |
| × | | | claim is based |
| | | srock wat | ter |
| | | | est beneficial use; and how con |
| E | | used in a | numer only |
| <u> </u> | 4. The amount of | groundwater claim | ned (in miner's inches or gallon |
| | • | 2 gallon pe | er min. |
| | 5. If used for ir | rigation, give the | acreage and description of the |
| s TNW | | | applied and hame of the owne |
| ½ Sec.15 T.16 R.12 | *************************************** | | |
| ndicate point of appropriation and place of use, if possible. | 6. The means of | withdrawing such | water from the ground and th |
| Cach small square represents 10 cres. | | | eans of withdrawal |
| 3. The depth of water table | | | |
| So far as it may be available, the toother works for the withdrawal of | type, size and depth of | f each well or the | e general specifications of an |
| Ax | rtesian 240' deep | cased with 2" g | al. Casing |
| | *************************************** | | |
| | | | |
| | | 00.000 | |
| . The estimated amount of groundw | water withdrawn each | year 20,000 | ger per yr. estimated |
| . The log of formations encountered | | | |
| | | | |
| | | | |
| | | | |
| 2. Such other information of a simila reference to book and page of any | | | |
| | | Leona N. | |
| reference to book and page of any | none | Leona N. | |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

∜555

LEONA H. C. BAKER

NW N4. - Sec. 15-16-12

122092

State of Montana

County of Judith Basin

Filed this 25rd day

of makexfirst December, A.D.

1963 at 3:20 o'clock P.H.

County Clerk.

Pes \$2.00 Paid.

DUPLICATE

16

| File | No | |
|------|----|--|

DELL NO. 2

| 16V | R. 2 | <u>ک</u> | E |
|-----|------|----------|---|
| | | | |

County Julita Basin

FOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

| Top of Ground | ı | | | | OFF | ICE OF | STATE E | NGINEER | ; | |
|---|--------------------|-------------|-----------------------------|-------------------|--------------------------|----------------|--------------------------------|-----------------------------|-------------------------|--------------|
| (Elev. above s | ea level |) | | \pp | ropri | ation | letion of the by Marter Jan | eans o | f Well | er |
| Top soil | 1 | | ! | (Unde | r Chap | ter 237, | Montana S | Session La | ws, 1961) | |
| 9840.1 | | Ow | mer.Gres | n li | ant | Fend | Lot Addre | essatanf | a rd, Hor | 1t |
| ring | | Dr | iller.Pat | Byrr | 10 | · | Addre | essGt. E | alis, | ant. |
| Soulders | | Da | te of Notic | ee of a | арргорі | riation o | of groundwa | nter | | |
| | 16' | Da | te well star | rted | 0-16 | -1969 | Date | completed. | 10-20-19 | 262 |
| be eural | | Ту | pe of well Dug, Driver | Dri | lled | lled) | Equipm (Churi | ent usedC a drill, rotar | inny dir | 111 |
| Broken | | | ater use: | Do | omestic lustrial | □ M | unicipal 🔲 | | k 🔼 Irris | gation [] |
| 3 70 / 6 | 72 ' | me | t with in | on the Irillin | diagra g, such | m the c | haracter and clay, shale, | d thickness gravel, ro | of the diffeck or sand, | etc. Show |
| 9004 | | str | ata and he | ight t | o which | the wa | red, thicknes ater rises in | the well. | acter of wa | ter-bearing |
| shale | | | Size of Deliled Fiole | W | e and eight Casing | From (Feet) | To (Feet) | Kind | PERFORATION From | is To |
| | , , | | 7" | | 17 | 0 | 3₿ | Size | (Feet) | (Feet) |
| | 34 | | 6-5/8 | | | 36 | 60 | Torch | 39 | 50 |
| Blook genuil | | | | | | | | | | |
| Sundy | | | | | | | | | | |
| Shele | 20, CA | 4.2 | | N | | | Static Wat | er Level | for non-flo | owing well |
| 9244 | | | | | | | Chart in Day | C T | | feet. |
| Shale. | | | | | x | | Shut-in Pre Pumping V | | • | |
| | 40' | w | | | | E | | | l, per minut | |
| | | | | | | | Discharge i | n gai. per | min. 01 11 | owing wen |
| MONTANA WAT | ER RESOURCES BOARD | | | | | - 1 | How Tested | | _ | |
| REC | EIVED | | <u> </u> | s | | | Length of T Remarks: (| • | | |
| NOV | 28 1969 Swi | NE. | ¹⁄4 Sec. | 167 | r 1.6 . 1 | | ers, type of | | | |
| | , | Inc pla | dicate loca ice of use, | tion of if pos | of well ssible. | and Each | | | | |
| anagan ili adminint p., migresigamina i ilian | | sm - act | an squar res. | e rej | presents | 3 40 | | | ••••• | |
| | | | | | | | | | | verse side) |
| | | US | EIf use | d for | irrigat | tion, in | dustrial, dr on or other | ainage or | other. Exp | plain, state |
| | | •••• | ************* | ******* | | •••••• | ************ | | ***************** | |
| Show exact de | 66 1. | | ********* | | ******** | ******** | | | | |
| | | | | | | | | | | |

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature

15914

#725 12000

Green Giant Feed Lot By Jo Ann Gee

SW/(NE)4 Sec. 16, T. 16, R.12

State of Montana County of Judith Basin Filed for record this 26^{th} day of November at 11:35 A. M. 1969 Delight Leafte, Co. Clerk By Harra, Dulastan Deputy

Fee: 32.00 paid

retained by driller.

Please answer all quastions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature

#724

120015

Green Giant Feed Lot By Jo Ann Gee

SWANEA Sec. 16, T. 16 R. 12

State of Montana County of Judith Basin Filed for record this 26th day November at 11:30 A. N. 1969

Delight Leslie, Co. Clerk
By Mareau Rilladeu Dep.

Fee: \$2.00 paid

| cm. | |
|---------|-----------|
| File No | or Berlin |
| | |

Approved Stock Form-State Publishir: Co. Helena, Montana-38687

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| | | | Deci | aration | ot | Vested Groundwater Rights |
|------------|-----------------|--|-------------------------|--|------------------|--|
| | | | | (Under C | Thapte | r 237, Montana Session Laws, 1961) STATE ENGINEE |
| 1 | Great | North | ern Ra | ilway Co | ya pa: | of 175 E. 4th St., St. Paul, Hinnesota (Address) (Town) |
| | County | of | Judi | propriator) | k | State of Montana |
| | have a | ppropriat | ted groun | dwater acco | ording | to the Montana laws in effect prior to January 1, 1962, as follows: |
| | | | ٧ | - | | |
| | | | | | 2. | The beneficial use on which the claim is based. Railroad purposes |
| | | 0 | | | Ĝ. | Tate or approximate date of earliest beneficial use; and how con- |
| | | | | | | tinuous the use has been August 23, 19h1 |
| ~ | | | | | | |
| | | | | | 4. | The amount of groundwater claimed (in miner's inches or gallens per minute) 25 GPM |
| 1 | | <u> </u> | | | | |
| ļ | | | | لـــــــــــــــــــــــــــــــــــــ | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| B | 1/4 NW 1 | Sec. 16 | T16N R | 2 7. | | 14-77 |
| nd | icate p | oint of | appropria | tion | | |
| and Eac | l place | of use, square | if possi represents | ble. 10 | 6. | The means of withdrawing such water from the ground and the |
| ecr 1 | - | at Sta | nford | | | Stanford, Kolin, Hobson, Windham, Geyser and Raynesford |
| 7. | The da | ate of co | mmenceme ndwater | ent and con | pletic | ion of other wells) on of the construction of the well, wells, or other works for with August 23, 1941 |
| 8. | The d | epth of v | | | | rvel - 84' |
| 9. | So far works | as it ma | ıy be avai withdrawa | lable, the t | ype, s lwater | ize and depth of each well or the general specifications of any other 12" drilled well - 193' deep - cased to 17." |
| | | ····· | •••• | | | |
| | | | | | | |
| 10. | The es | itimated | amount of | f groundwa | te: w | thdrawn each year 2,000,000 gallons |
| 11. | The lo | g of for | nations ei | ncountered | in the | drilling of each well if availableSee, attached log sheet, |
| | ****** | | | | | |
| 12. | refere | ice to bo | ok and pa | ge of any c | ounty | e as may be useful in carrying out the policy of this act, including record |
| | | | | | | num e como e e e e e e e e en el comunicación de el el el el el el el en en el el el en el el el en el en el e El el el en el en el |
| | | | | | | CREAT NORTHERN RAILWAY COMPANY |

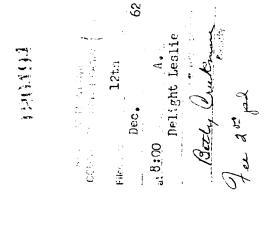
Superintendent of the Butte Division

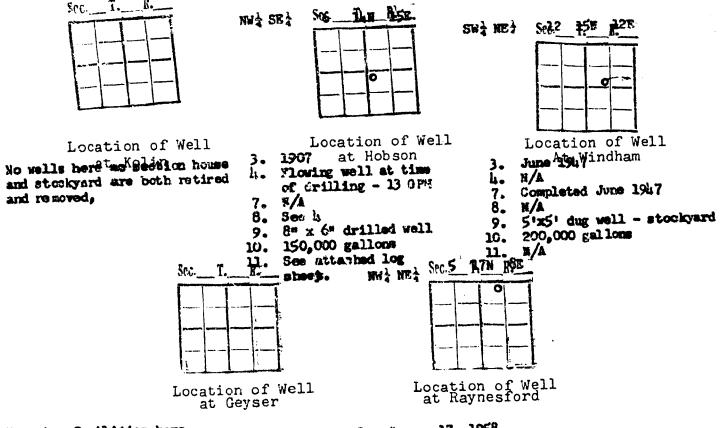
Date

| Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Compare | Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.



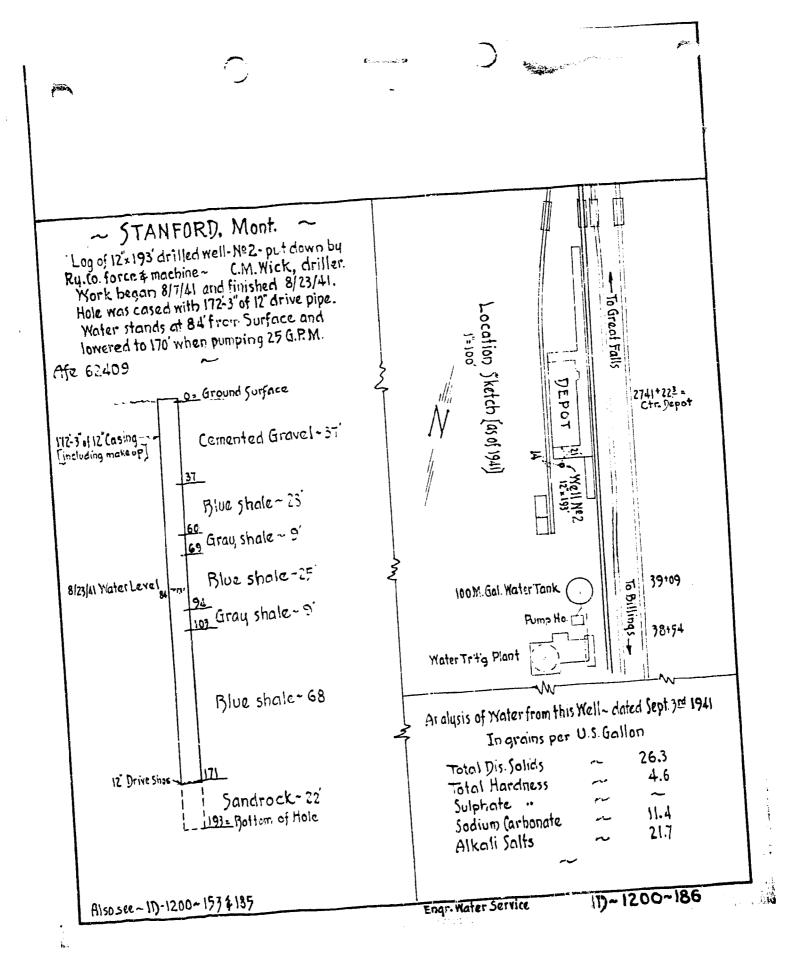


No water facilities here.

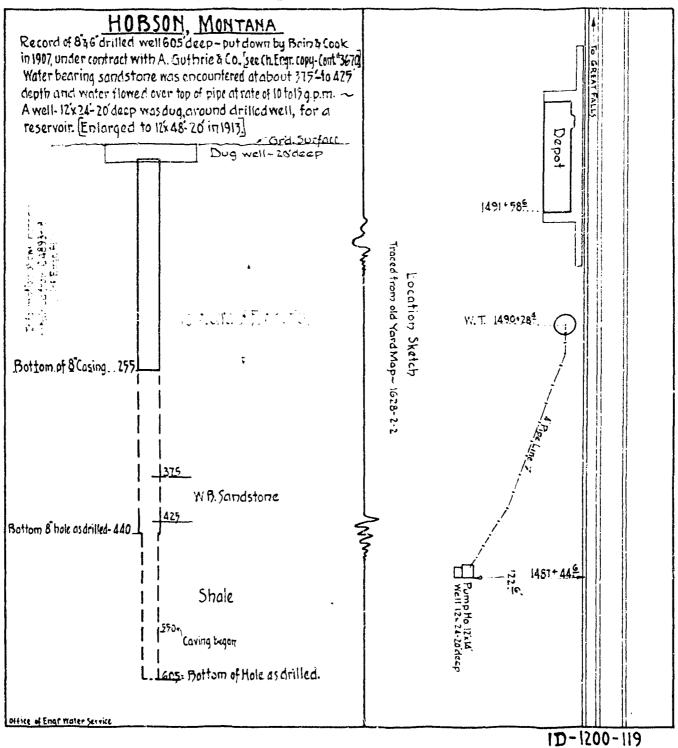
January 17, 1958

January 8, 1958 - January 17, 1958 Static level - 18' 6" drilled well - 49' deep - cased to 49'

9. 6" drilled well - 49' deep to the color of this for ion with water.







Block 14 in Becond Addition to the Townsite of Managara Stanford

Show exact depth of bottom.

corner of said tract, South 159 Ft. thence

cost 8, foot .

1/4 Sec 16 15 R 2 Indicate location of well and place of use, if possible. Each small square represents 40

......(Continue on reverse side)

USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Driller's Signature.

45,067

128186

No. 720

Mrs. Sdna Baggs, Owner

HALLEST.

Sec. 16, Twp. 16, Rge. 12

County of Judith Basin

Filed this 142 day of March

1969 A. D. at 5:15 P. M.

Delight heshie, Co. Clerk

By Walter Level and Dep.

Pee: \$2.00 paid

| GW 2 | 74 | | Approved Stock For | rmState Publishing Co., Helena, Montana-45642 |
|-----------------|---------------------|--|---|--|
| File No |) | INTA | DISPOAPI | T. 16 R. 13 |
| TRIPI. | CATE | | | County Judith Basin |
| | | rog F | | OF MONTANA |
| - | Top of Ground | | ADMINISIRATOR | OF GROUNDWATER CODE F STATE ENGINEER |
| - | | ea level | Notice of Comp | letion of Groundwater |
| - | (| | • | by Means of Well |
| | 4 | | | AFTER JANUARY 1, 1962 |
| | Į | | (Under Chapter 237, | , Montana Session Laws, 1961) |
| | | Contract of the Contract of th | Owner de la Contraction de la | Address To a fix alle at |
| - | B. Carper | 1, | Driller And And Canada | i Address A come I Trace my Mat. |
| - | 29-37- | Fred & | | f groundwater |
| - | 5,700 . | 1 8 5 - mm. | Date well started to 16 2 20 | Date completed Alexander |
| | War day of | | | Equipment used Collection |
| | • | 12 - Dung | (Dug, driven, bored or dri | illed) (Churn drill, rotary or other) |
| | G1166 | To Oberta. | | Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐ |
| _ | Water | | Indicate on the diagram the c | haracter and thickness of the different strata clay, shale, gravel, rock or sand, etc. Show |
| - | Para | - | depth at which water is encounter strata and height to which the wa | red, thickness and character of water-bearing |
| - | Carried 1 | وهوب رتيم | Size of Size and From | To PERFORATIONS |
| | 2 / /> | | Drilled Weight (i cet) Hole of Costng | Kind From To |
| | 20 11 | · | Lu Che Culture | Size (Feet) (Feet) |
| | | , , | and interpretable businesses an experience of the contraction | Cut |
| - | | | 1200 21 | 3/1 5/1/0 |
| - | | | 1.0000 | |
| | | | | Static Water Level for non-flowing well |
| | | | | Static water Level for non-nowing wen |
| | | | | Shut-in Pressure for Flowing Well |
| _ | 1 | | | Pumping Water Levelfeet atgal. per minute. |
| | | | W E | Discharge in gal. per min. of flowing well |
| | | | | |
| | | | 1 1 1 1 | How Tested Length of Test |
| _ | Ve : | l in Town of S | S | Remarks: (Gravel packing, cementing, pack- |
| | | . Block 17. St | enford 3rd Addition | ers, type of shutoff) |
| | | | Indicate location of well and | Co Fridale Into |
| | | | small square represents 40 acres. | The English to |
| | | | | The To Hade Edwar |
| | | | | dustrial, drainage or other. Explain, state |
| | | | number of acres and locati | ion or other data (i.e.: Lot, Block and Addi- |
| | | | | |
| _ | Show areas de | epth of bottom. | | |
| ومندول من المرا | M PHOW EXACT GE | ber or powerit. | | |
| This for | m to be prepared by | y driller, and three con | pies to be filed by the owner with the | D-21 - 1 - 1 - 2 - 2 - 2 |
| County | | | the well is located, tissue copy to be | Driller's License Number |
| Please a | | s. If not applicable, s | so state, otherwise the form will be | Driller's Signature. |

14,026

| Top of Ground Top of Ground OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Owner Associated Associated Associated Address | PLICATE | TMF | REGIONAL | 7 | | ~ | Jı | dith Bas | in |
|--|-------------|--------------------------|---|------------------------------------|-----------------------|-------------------------|--------------------------|--------------------|---|
| Top of Ground (Elev. above see level | ZMUAIK | | / 400C | | STATE | | illty | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, |
| Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED APPER JANUARY I, 1969 (Under Chapter 237, Montans Session Laws, 1961) Owner And Transport Apper Means of Mell Development and Control of Medical Andrews of Medical Online Online of Medical Online Online Online Online Online Online Online Onli | | FQG | Ark = 1000 | | RATOR O | F GROU | ndwatei | | |
| Appropriation by Means of Well DEVELOPED AFFER JANUARY 1, 1982 (Under Chapter 237, Montana Session Lawa, 1961) Drillet Asset January 2, Address Assession Lawa, 1961) Drillet Asset January 3, Address Assession Lawa, 1961 Drillet Asset January 3, Address Assession Lawary 1961 Drillet Asset January 3, Address Assession Lawar | Top | of Ground | | | | · | | | |
| DEVENDED APPER JANUARY 1, 1982 [Under Chapter 237, Montana Session Laws, 1961) Driller And Control of Control of Control of Groundwater. Date of Notice of appropriation of groundwater. Date well started the Control of Character and thickness of the different met with in drilling such as soil, dest, sale, grant, rock or sand, etc. Start and height to which the water is sententered, thickness and character of water-best states and height to which the water is sententer in the intervent of Control of | (Ele | v. above sea level | • | _ | | | | | er |
| (Under Chapter 237, Montana Session Laws, 1961) Owner And Dischard Chapter 237, Montana Session Laws, 1961) Driller And Dischard Chapter 237, Montana Session Laws, 1961) Driller And Dischard Chapter 237, Montana Session Laws, 1961) Date of Notice of appropriation of groundwater. Date well started Montan 22, La Date completed Montand Chapter 1962 (Churn drill, rotary or or drillsd) Chapter 1972 (Churn drill, rotary or or drillsd) Water use: Donestic End Municipal Stock 1973 (Churn drill, rotary or or with in drilling, sych as soil, clay, shale, gravel, rock or sand, etc. Stock 1974 at which water is encountered, thickness and character of water-bess stata and height to which the water rises in the wall. State of Standard Sta | ಿ- | 1. 5 - 6 - 6 B | La Garage | | | | | | |
| Owner Address | | FRA Chay. | • • • | | | | | | |
| Driller Language Address. Addr | 200 | | رج تيميد. | _ | • | | | | |
| Driller Lawring 5. Address & Committee of appropriation of groundwater. Date well started the Life 1. It is Dust completed the cash the lawring of the Courn drill, rolary or of Dust, driven, boxed or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Other and the wind in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits in drilling, such as soil, day, shalle general, rock or send, cir. Septicits Court Courn drill, rolary or of stata and height to which the water rises in the well. Send Press P | | | A1. | (7 721 A A | ومزمسط الا | 11 11 11 11 | | | |
| Date well started like LLA 24 Leaf Date completed like LLA 25 | | | Driller & A | If I Bn | ni.ng | Addr | ess. L.C.M. | STOM | ang til |
| Type of well. | - | | | ice of appropri | iation of s | groundwa | ter | | |
| Characteris Continue Stock Irrigation Stock Irrigation Industrial Drainage Other Stock Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Industrial Drainage Other Irrigation Industrial Indicate on the diagram the character and thickness of the different with in drilling, such as soil, elsy, shale, gravel, rock or sand, etc. Stock Irrigation Stock Irrigation Industrial Indicate Irrigation Industrial Irrigation Industrial Irrigation Irrigation Industrial Irrigation Irrigatio | G. | PAREL & SA | Date well st | arted <i>Ma.C.C.</i> A | 29 | ÆÆDate | completed. | Merek. | A. 5, |
| Wait in fown of Stanford Lot 6, Block 17, Stanford Stanford Lot 7, Stanf | 30 | - 56-10 - D | Type of well | Dr. //r | ed or drill | Equipm | nent used! | un drill, rota | T.C. |
| Indicate on the diagram the character and thickness of the different st met with in drilling, such as soil, clay, shale gravel, rock or sand, etc. S depth at which water is encountered, thickness and claracter of water-bea strata and height to which the water rises in the well. State of Bridge State of Greek Stat | | • • | , | Domest | ic 🖸 M | unicipal (| □ St | ock 🗍 Ir | |
| met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. State and height to which the water rises in the well. Size of Probability of Contact of | I | • | • • | | | ~ ` | | | |
| strata and height to which the water rises in the well. Stee of Prom Prom Prom Prom Prom Prom Prom Prom | wo | Tor is | met with in | drilling, such | as soil, c | lay, shale | , gravel, ro | ck or sand, | etc. Sh |
| Weil in Town of Stanford Weil in Town of Stanford Lot 6, Block 17, Stanford Stanfo | Pr | es ent i | depth at wh strata and h | uch water is en leight to which | countered the wate | , tnickne r rises in | ss ano char the well. | acter of Wa | ier-dear |
| Static Water Level for non-flowing Static Water Level for non-flowing Shut-in Pressure for Flowing Well Pumping Water Level Static Water Level Static Water Level Shut-in Pressure for Flowing Well Pumping Water Level Static Water Level Static Water Level Shut-in Pressure for Flowing Well Pumping Water Level Static Water Level Static Water Level Static Water Level Shut-in Pressure for Flowing Well Pumping Water Level Static Water Leve | Gre | avel Fro | Size of | | | 1 | 1 | PERPORATION | 8 |
| Static Water Level for non-flowing N Static Water Level for non-flowing Shut-in Pressure for Flowing Well Pumping Water Level. at | 1 | | LPTHREE Wale | ,- | 1 | | 1 | | To (Feet) |
| Static Water Level for non-flowing Shut-in Pressure for Flowing Well. Pumping Water Level. But In Town of Stanford Scale. T. 18 R. 12 Indicate location of well and place of use, if possible. Each small square represents 40 acros. USE—If used for irrigation, industrial, drainage or other. Explain, a number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom. | 1 | | | 63000 | • | | | | 30 |
| Static Water Level for non-flowing Shut-in Pressure for Flowing Well. Pumping Water Level. at | | • | | 73 | | | | | - |
| Shut in Pressure for Flowing Well. Pumping Water Level. at gal. per minute. Discharge in gal. per min. of flowing How Tested. Length of Test. Length of Test. Remarks: (Gravel packing, cementing, pers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse subset of acres and location or other data (i.e.: Lot, Block and Attion). Show exact depth of bottom. | | | | 54 0.0 | 2.1 | 300 | 5/075 | | |
| Shut in Pressure for Flowing Well. Pumping Water Level. at gal. per minute. Discharge in gal. per min. of flowing How Tested. Length of Test. Length of Test. Remarks: (Gravel packing, cementing, pers, type of shutoff). Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse subset of acres and location or other data (i.e.: Lot, Block and Attion). Show exact depth of bottom. | 1 | | | // ** | | | | | |
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| Shut in Pressure for Flowing Well— Pumping Water Level. at | I | | | N | ¬ s | tatic Wa | ter Level | | |
| Pumping Water Level 2 at 2 gal. per minute. Discharge in gal. per min. of flowing How Tested 2 Length of Test 2 Length of Test 3 Remarks: (Gravel packing, cementing, pers, type of shutoff) 6 Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse sumble of acres and location or other data (i.e.: Lot, Block and Ation). Show exact depth of bottom. | | | | | g | hut-in Pro | ssure for F | | |
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| Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on reverse s use of acres and location or other data (i.e.: Lot, Block and A tion). (Show exact depth of bottom. | į | Lot 6, Block | 17, Stanford 5rd | i iddition | . 46 | | | | |
| small square represents 40 acres. (Continue on reverse s USE—If used for irrigation, industrial, drainage or other. Explain, s number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom. | • | | Indicate los place of us | cation of well e. if possible. | and 🚣 Each 😅 | | | | |
| (Continue on reverse s USE—If used for irrigation, industrial, drainage or other. Explain, s number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom. | | | small squa | re represent | : 40 [~] | | - | | |
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| USE—If used for irrigation, industrial, drainage or other. Explain, a number of acres and location or other data (i.e.: Lot, Block and A tion). Show exact depth of bottom. | 1 | | * | | | | | | |
| Show exact depth of bottom. Show exact depth of bottom. | • | | USE-If us | ed for irriga | tion, indu | strial. dr | ainage or | other. Ex | plain, si |
| form to be prepared by driller, and three copies to be filed by the owner with the | j | | num) tion) | er of acres ar • | u location | n or other | onta (1.e.; | Lot, Block | and A |
| form to be prepared by driller, and three copies to be filed by the owner with the | ł | | *************************************** | •••••• | ••••••• | | ****** | ******** | ••••••• |
| form to be prepared by driller, and three copies to be filed by the owner with the | 91 | y avant danth as hade | | *************** | ************ | | | ************* | *********** |
| form to be prepared by drifter, and three copies so be kneed by the owner with the | SD0V | A STREE GEBIU OI DOLL | UM. | | *********** | *** | | ************* | ······································ |
| total to be prepared by diffiel, and differ copies so be thed by the owner with the | • • • | | | | | ******** | 111 | ŕ | |
| ned by driller. | ty Clerk an | d Recorder in the county | | | | Drille | r's License | Number | |

44,026

127175 715

Drilled Well

Robert Antonich
Lot 6, Blk 17, Stanford
3rd Addition

State of Montana
County of Judith Basin
Filed for Record this
2nd day of April A. D. 1968
at 10:00 o clock A.M.

County Clerk.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO. 135

Developed after January 1, 1962

| Indicate | the | chara | ecter. | color, | thick- |
|----------|--------|-------|--------|----------|---------|
| ness of | strata | such | as so | il, clay | , sand, |
| gravel, | shale, | sane | dstone | , etc. | show |
| depth a | it whi | ch w | ater i | s four | bne L |
| height t | | | | | |

DRILLER'S LOG

| (Under C | hapter 237 | Montana | Session | Laws, 1761, | as ameri | ed) | Top of | Ground | (Elev. above sea level) |
|--|---------------------------------|------------------|--|--|---|-------------------|-------------|--------------|-------------------------|
| by the ow t | ner with the | County | Clerk an | nd three cop d Recorder i | r, the cour | filed nty in | From (Feet) | To (Feet) | |
| which the well is located, last copy to be retained by driller. | | | | | | | | | |
| Please answer all questions. If not applicable, so state, otherwise the form may be returned. | | | | | | | | 1,0 | Carre Tami |
| Owner 🔐 | ean lia | ক <i>ীত</i> ্ | 2 00 | For Admin | istrator's U | lse | 1.6 | _25_ | TOWN CLEA |
| Address | Sanford, | 085 | e | | | [| 25 | 75 | - Gale |
| ********* | ••••• | ************ | | File July 1 | 30 An | 2 | 35 | 41 | sendy sixle |
| Date well : | started | <u> </u> | Ja. | GW 1 | | | _4= | 49 | art make revol |
| com | pleted | 1,11, | 72 | | | | _49 | 30 | Gray chaie |
| Type of we | all | 37 .1] - | <u>:0</u> | ug, driven, bored (| or drilled) | | 30 | 78 | Pard Diage Houle |
| Equipment | used | inam. | Crilli. | Churn drill, rotary | | | <u> </u> | 71 | Meny shole |
| Water Use: | Domestic | □ Mc | • | Stock 🖺 | | on 🗌 | 71 | _22_ | lettonica |
| Industrial Drainage Other * Garden/Lawn | | | | | | | _22 | 39 | dray chale |
| This is the same well as described in DEIde #725. Judith Rasin- Drilled deeper. | | | | | | | G9 | 58 | and bl ex shale |
| USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block | | | | | | | 72 | 100 | ery shale |
| and Addition). | | | | | | *** - * - * - * * | | 110 | and black simile |
| ESTIMATED | ANNUAL \ | WITHDRA | WAL | | | | THE | 115 | eray sialo |
| Size of Drilled Hole | Size and Weight of Casing | From (Feet) | To (Peet) | pı | ERFORATION | is | | | |
| 14.13 | 2" 17 | . O | 30 | Kind Size | From (Feet) | To (Feet) | | | |
| 6-5/31 | 5,4 | Ü | 115 | orch | (ناچا | 21 21 | | | |
| | 15.17 | | | | 660 763 | 71 | | | |
| | | | | | 10 | 177 | | | |
| | N | | | | ~ ~ · · · · · · · · · · · · · · · · · · | | | | |
| | | ! | Sta | tic water lev | el | ft,* | | | |
| | 1 | | Pui | mping water | level | | \ <u></u> | | |
| | | | | asured1 | - | • | | | |
| 1 . | | , , | | | | | | | |
| | X | 1 | | gan, | | | | | |
| w | | + | * M | leasured fron | n ground J | evel. | | | |
| w | | | * M | leasured fron ell developed | by | evel. Lur | | | |
| * | | | * * M We for | leasured fron | by | LUP | | | |
| w | | | We for Por | leasured from all developed wer | by | HF | | | |
| W | | | * * M We for Pov Rei | leasured fron | by | HF | | | |
| | 5 | | * * M We for Pov Rei | leasured fron ell developed y wer marks: (Grav | by | HF | | | |
| RE | \$ 150 M Se | | We for Por Rei par | leasured fron ell developed y wer marks: (Grav | by | HF | | | |
| NE . W | \$ 150 M Se | | We for Por Rei par | leasured fron ell developed y wer marks: (Grav | by | HF | | | |
| T16 | S N Se | OF WE | We some series of the series o | easured from the second | by | Lor HF, cementing | | | |
| T16. INDICATE EACH SMA | S N R | OF WEL | R + M We for Por Rei pac E E E E E | wer | by | Lor HF, cementing | | | |
| T16. INDICATE EACH SMA | N RS | OF WEL | R MW We for Por Rei par E W LL AND FENTS 40 | wer Grave Constitution of the Constitution of | by | Lor HF, cementing | | | |
| T16. INDICATE EACH SMA | N RS | OF WEI | We Son | easured from ell developed wer marks: (Grav ckers, type o | by | Lor HF, cementing | | 115 | |

Green Giant Feed Lot Stanford, Montana By Jo Ann Gee

SV/MS. Sec. 16-16-12 Judith Basin County

State of Montana County of Judith Basin Filed this 12th day of July A.D. 1971 at 11:50 o'clock A.M.

County Clerk.

Fee \$2.00 Paid.

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|------|-----|----------|-------|--|
| Cour | nty | Judi.th. | Easin | |

16

STATE ENGINMENTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

| | l | (Stanford Cem | etery A | ssociation) | | | |
|--------------------------|---|---|--|---|------------|------------------------------|---|
| X | Owner | Town of S | tanford | ••••• | Address | Stanford | i |
| | Driller | Pool Brilling | | пу | Address | Box 631 Stanford, 1 | Montena |
| | Date Sta | rted | st196 | o | Date Co | mpletedMa | y 12, 1960 |
| | Location | : Sec. 16 т | 16 | R 12 ½ | sec | NE NE | |
| Type of well | Drilled (Dug. driver | n, bored, or drilled) | Equ | ipment used | (Chi | lotary im drill, mary, ot | her) |
| Water use: Domestic | | Municipal | | Stock | | Irrigation | F |
| Industrial | | Drainage | | Other:f | orStani | CordCemeter | <i>y</i> |
| Casing:l | ft, to | 200ft. | Туре | Plastic | Size | 14章2 | |
| Casing: | ft, to | ft. | Туре | ••••••••••••••••••••••••••••••••••••••• | Size | | ••••• |
| Casing: | ft, to | ft. | Туре | | Size | | |
| Perforated or Screene | d; Ft | to ft. | ••••• | Ft | | to ft | ······ |
| Type of screen or perfo | rations | | ······································ | | ********* | | |
| Static Water level, for | non-flowing | 3 well: | ******* | | | | feet. |
| Shut-in pressure, for fi | lowing well: | · | •••••• | lb./sq. in. on: | | (date) | |
| Pumping water level | •••••• | fee1 | t at | 15 to 20 | | gal. per min | |
| How tested: | ****** | | •••••• | | | ••••• | |
| Length of test | | *************************************** | ********* | | | ••••• | ••••••• |
| Remarks: (Gravel pa | cking, cem | enting, packers, 1 | type of si | nut-off, depth | of shut-of | ff) | |
| Hole i | a h." to | 6" | | | | •••• | |
| | ******* | ••• ••••••• | | | | | *************** |
| | | *************************************** | | | | | •••••• |
| | ****** | | | | | | *************************************** |
| | | | | | | | |
| | *************************************** | *************************************** | (over) | | | | |

Log of Well

| Depth | ı, feet | Log of Web |
|---|---------------------------------------|---|
| From | To | Description of Material Drilled |
| 0 | 17 | Gravel & Boulders with streaks of sand |
| 17 | 211 | Benite & Clay |
| 2կ | 63 | Hard Clay with rock xtexxxxx stringers |
| 63 | 66 | Soft mandatone with water |
| 56 | 9և | hard sandy clay |
| 94 | 100 | Sand rock with some increase in water |
| 100 | 117 | Hard Flaky Shale |
| 117 | 130 | soft sand rock with hard stringers some increase in this formation tested 5 gallons per minute |
| 130 | 193 | Hard blue shale with rock stringers |
| 193 | 197 | Soft sand with water |
| 197 | 200 | rock tested for two hours |
| | | |
| | | |
| | 1 | |
| | : | |
| | ! | |
| parties of the designation will be seen as a second or second | | |
| | | X X X |
| | | CO CO Br. |
| | · · · · · · · · · · · · · · · · · · · | ice of Gasin Coulled at Leslie |
| | | n n n n n n n n n n n n n n n n n n n |
| | | Filed in the office of Cherk correr, Judith Basin County Study and Delight Leslie County Clerk. |
| | : | de din dia |
| | ; | Filed i Recofuer, 15th day 5 o'elock |
| | : | Filed in this 15th day 2:1% o'clock |
| | | E 5 5 |

| C 1—Helena Independent Record | Town of Stanford |
|-------------------------------|--------------------|
| File No | T 16 R 12 |
| DUPLICATE | CountyIndith Basin |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

| Robert Worm . d Mina May Worm (Name of Appropriator) (Address) County of Judith Basin State of Montana laws in effect prio lows: 2. The beneficial use on which the clain Domestic - House Stand of Domestic - House Stand of Pomestic - House Stand of Po | |
|--|---|
| (Under Chapter 237, Montana Session I zws, 1961) 1. Robert Wormd Mine May Worm (Name of Appropriator) County ofJudith Residum | |
| (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) County of Judith Basin State of Montana laws in effect prior lows: Note that the beneficial use on which the claises of the Montana laws in effect prior lows: 2. The beneficial use on which the claises of the Montana laws in effect prior lows: 2. The beneficial use on which the claises of the Montana laws in effect prior lows: 3. Date or approximate date of earliest tinuous the use has been 1925 and in constant use and the low low laws to which water has been apply thereof trigate a garden in as the well Lot 8 in Block 17 Stanf or lands to which water has been apply thereof trigate a garden in as the well Lot 8 in Block 17 Stanf or lands to which water has been apply thereof trigate a garden in as the well Lot 8 in Block 17 Stanf or lands to which water has been apply thereof trigate a garden in as the well Lot 8 in Block 17 Stanf or lands to which water has been apply thereof trigate a garden in as the well or class to which water has been lends to which water has been lends to which water has been lends to which water lass been lends to which | |
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| have appropriated groundwater according to the Montana laws in effect prior lows: 2. The beneficial use on which the claimant of the completion of the construction of the well, we have been apply thereof. 3. Date or approximate date of earliest tinuous the use has been | |
| 2. The beneficial use on which the clain Domestic - House 3. Date or approximate date of earliest tinuous the use has been 1925 and in constant use 1925 and in constant us | r to January 1, 1962, as fol |
| 2. The beneficial use on which the claim Domestic - House 3. Date or approximate date of earliest tinuous the use has been - 1925 and in constant use - 1925 | • , , |
| 3. Date or approximate date of earliest tinuous the use has been 1925 and in constant was 1925 a | |
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| 4. The amount of groundwater claimed per minute) 80 gallons per 5. If used for irrigation, give the acrelands to which water has been apply thereof irrigate a garden in as the well. 10 Lot 8 in Block 17. Stanform and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water location of each well or other means withdrawn by means of election of the construction of the well, we drawal of groundwater Dug well. Started in 1925 and completed. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the gother works for the withdrawal of groundwater withdrawn each year Not known. 1. The log of formations encountered in the drilling of each well if available No log available. 2. Such other information of a similar nature as may be useful in carrying cut the reference to book and page of any county record. | beneficial use; and how con |
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| reference to book and page of any county record | ••••••••••••••••••••••••••••••••••••••• |
| reference to book and page of any county record | |
| N CITAL | ••••• |
| NODS | |
| | |
| | 1/4/10 |
| Signature of Owner Jo | hest Worm |
| | una M. Worm |
| Date | March 7th, 1962 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Doc. No. 118998

ROBERT AND MINA MAE WOF

DECLARATION OF VESTED GROUNDWATER RIGHTS

Town of Stanford

STATE OF MONTANA

County of Judith Basin

Filed this 9th day of March,

A.D. 1962 at 8:00 o'clock A.M.

County Clerk

Fee \$2.00 Paid.

| ile No | | T 16 R 12 |
|--|---|---|
| UPLICATE | | County Judith Basin |
| STERONTE. | STATE OF MONTANA | County. |
| ADMIN | ISTRATOR OF GROUNDWATER (| CODE |
| • | OFFICE OF STATE ENGINEER | |
| Declarat | ion of Vested Groundwater i | Rinhle Jan 1977 |
| (Under C | Chapter 237, Montana Session Laws, | , 1961) STATE ENGINEER |
| , Susie & Knute Lillegard | | Chan Rama |
| (Name of Appropriator | | (Town) |
| County of Note: Judit have appropriated groundwater a lows: | h Basin State of coording to the Montana laws in ef | Montana fect prior to January 1, 1962, as fol- |
| N | | the claim is based |
| | Domes 110 | · · · · · · · · · · · · · · · · · · · |
| | tinuous the use has been | earliest beneficial use; and how con- |
| E | | |
| | 4. The amount of groundwater | claimed (in miner's inches or gallons |
| | · · | llons per minute |
| | | |
| 8 | 5. If used for irrigation, give lands to which water has be | the acreage and description of the een applied and name of the owner |
| LICERAL | | garden and yard. |
| SW14 Sec. 16 T 16 R 12 | | |
| Indicate point of appropriation and place of use, if possible. | 6 The means of withdrawing | such water from the ground and the |
| Each small square represents 10 | | er means of withdrawal |
| acres. | Electric Pump ins | talled. |
| | completion of the construction of the ed. in 1949. and finished the | |
| 8. The depth of water table 16.1 | | |
| - | | |
| by E. L. Flood- 8" cas: | f groundwater Drilled woll- ing installed. | 59 Ft. in Depth Drilled |
| | | |
| | | |
| 0. The estimated amount of ground | water withdrawn each year | ot known. |
| 1. 'The log of formations encountered | | |
| | | |
| | | |
| 2. Such other information of a similar | ar nature as may be useful in carryin | ng out the policy of this act, including |
| reference to book and page of any | county record | |
| | | |
| | | |
| | Signature of Own | ner 1/1100 de (1.500) |
| | | Date Dec. 20th, 1963. |
| | | |
| Three copies to be filed by the owner ocated. | with the County Clerk and Recorde | er of the county in which the well is |

#333

VESTED GROUNDWATER RIGHTS CHRIS LILLEGARD

MWSW Sec. 16-16-12

122060

State of Montana
County of Judith Basin
Filed for record this 20th
day of Dec. A.D. 1963 at 2:00
o'clock P.M.
Delight Leslie, Clerk and Rec.

Fee 2.00 pd.

Signature of Owner Sarly A. Labored
Date Sept. 19, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#250

CHARLES A. LOBERG

S/6 Tract A Block 6- Starford 5th Addition

State of Montana County of Judith Basin Filed fbis 19th day of September A. D. 1963 at

4:00 o'clock P.M.

County Clerk.

Fee \$2.00 Faid.

| G, | -Helena | Independent | Record |
|----|---------|-------------|--------|

| File | No |
|------|----|

DUPLICATE

| | 11/0 |
|--------|--------------|
| T | R |
| County | Judith Rasin |

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| 1 | Olen D. Rowlard | | of Stanford |
|--|--|--|---|
| C | (Name of Appropriator) | | (Address) (Town) |
| hav | ve appropriated groundwater acc | ordin | State of Fontana g to the Montana laws in effect prior to January 1, 1962, as follows: |
| | N | 2. | The beneficial use on which the claim is based |
| | | | Lawn irrigation and house |
| | | 3. | Date or approximate date of earliest beneficial use; and how continuous the use has been |
| V | E | | 1917 |
| | | 4. | The amount of groundwater claimed (in miner's inches or gallon |
| | | | per minute) 500 gallons per hour |
| | d. Stanford | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. |
| • • | POROTE Lot 2 Hik. 26 | | thereof |
| | te point of appropriation | | |
| and p | place of use, if possible. | 6. | The means of withdrawing such water from the ground and th |
| Each small square represents 10 acres. | | location of each well or other means of withdrawal | |
| acres. | | | electric pump |
| 7. Th | e date of commencement and cor awal of groundwater | mplet | ion of the construction of the well, wells, or other works for with |
| 7. Th | awal of groundwater | | electric pump ion of the construction of the well, wells, or other works for with |
| 7. Th dra 8. Th 9. So | e depth of water table far as it may be available, the ty | ype, s | ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an |
| 7. Th dra 8. Th 9. So | e depth of water table far as it may be available, the ty | ype, s | electric pump ion of the construction of the well, wells, or other works for with 1917 30 it. under ground ize and depth of each well or the general specifications of an adwater 8" steel casing |
| 7. Th dra 8. Th 9. So | e depth of water table far as it may be available, the ty | ype, s | ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an adwater |
| 7. The dra | e depth of water table far as it may be available, the ty | ype, s grour | ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an idwater 6" steel casing |
| 7. The dra | e depth of water table far as it may be available, the ty | ype, s grour | electric pump ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an adwater 6" steel casing |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundwater table amount of groundwater log of formations encountered in | ype, s groun ater v | ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an adwater 6" steel casing withdrawn each year not known drilling of each well if available |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundware estimated amount of groundware | ype, s groun ater v | ion of the construction of the well, wells, or other works for with 1917 30 it. under ground ize and depth of each well or the general specifications of an adwater 6" steel casing withdrawn each year not known drilling of each well if available |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundwater table amount of groundwater log of formations encountered in | ype, s groun ater v | ion of the construction of the well, wells, or other works for with 1917 30 ft. under ground ize and depth of each well or the general specifications of an adwater 8" steel casing withdrawn each year not known drilling of each well if available not syailable |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of the estimated amount of groundwate log of formations encountered in the content of the content o | ater v | ion of the construction of the well, wells, or other works for with 1917 30 it. under ground ize and depth of each well or the general specifications of an idwater 8" steel casing withdrawn each year not known drilling of each well if available not available re as may be useful in carrying out the policy of this act, including y record |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundware log of formations encountered in the chother information of a similar ference to book and page of any of war. | ater vin the | ion of the construction of the well, wells, or other works for with 1917 30 it. under ground ize and depth of each well or the general specifications of an idwater 8" steel casing withdrawn each year not known drilling of each well if available not available re as may be useful in carrying out the policy of this act, including y record |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundware log of formations encountered in the chother information of a similar ference to book and page of any of war. | ater vin the | ion of the construction of the well, wells, or other works for with 1917 30 It. under ground ize and depth of each well or the general specifications of an adwater 8 ⁿ steel casing withdrawn each year not known drilling of each well if available not available re as may be useful in carrying out the policy of this act, including y record table stays the same the year around |
| 7. The dra | e depth of water table far as it may be available, the tyner works for the withdrawal of groundware log of formations encountered in the chother information of a similar ference to book and page of any of war. | ater vin the | ion of the construction of the well, wells, or other works for with 1917 30 It. under ground ize and depth of each well or the general specifications of an adwater 8" steel casing withdrawn each year not known drilling of each well if available not swailable re as may be useful in carrying out the policy of this act, including y record table stays the same the year around |

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

1400250

Vested Groundwater Rits. Glen D. Rowland Lot 1,2,3 Elk. 26 Stanford Fourth Aid.

Filed for record this 20th day of Aug. A.D. 1962 at 11:30 o'clock A.N.
Delight Leslie, Clk. & Rec.

Fee \$2.00 pd.

| File No. | 7' | plan R |
|---|--|--|
| DUPLICATE | | ounty |
| | STATE OF MONTANA TRATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER | REGEIVEM |
| | F Vested Groundwater Roter 237, Montana Session Laws, 1961) | ights JAN 15 1964 STATE ENGINEER |
| 1. Rosauguist K.E. (Name of Appropriator) | Cyro, A., of Z(Address) | (Town) |
| County of January County of have appropriated groundwater according | to the Montana laws in effect prior t | o January 1, 1962, as follows: |
| N | The beneficial use on which the claim Date or approximate date of earliest | |
| | ous the use has been | |
| * | 4. The amount of groundwater claime per minute) | d (in miner's inches or gallons |
| s | 5. If used for irrigation, give the acres to which water has been applied a | age and description of the lands and name of the owner thereof |
| 1/4 Sec. //a. T. //a. R. / 1 | State | 18-28 |
| Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. | 6. The means of withdrawing such water tion of each well or other means of w | ithdrawal paragraphy |
| 7. The date of commencement and comple drawal of groundwater | etion of the construction of the well, | wells, or other works for with- |
| 8. The depth of water table 2 17. | | |
| 9. So far as it may be available, the type works for the withdrawal of groundwater | e, size and depth of each well or the ge | neral specifications of any other |
| | | |
| 10. The estimated amount of groundwater v | vithdrawn each year | |
| | e drilling of each well if available | |
| | ure as may be useful in carrying out | the policy of this act, including |
| | | Je Postigenst |
| | Date | December 31, 1963 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer al! questions. If not applicable, so state, otherwise the form will be returned.

B. H. Rosenquist

MEN/SW/ Sec. 16-16-12

State of Montana

County of Judith Basin

Filed for record this

31st day of Dec. A. B. 1963

Ocupy at Clerk
Fee \$2.00 Paid.

| Approved Stack Partn-State Publis | رجنبت | Co., Helen | a, Ment | .nnu 4223 | 45 | ن دم |
|-----------------------------------|---------|------------|---------|--------------|----|------|
| | | Xxx 1/2 | 70 | \mathbf{X} | 7 | |

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

| | of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINEER JAN 1 5 1964 JAN 1 5 1964 |
|---|--|
| (Under (| Chapter 257, Montana Session Daws, 1501) |
| TRINITY LUTHEREN CEURCE | , of STAMPORD |
| (Name of Appropriator | |
| County of JUDITH BASIS | State of MONTANA rding to the Montana laws in effect prior to January 1, 1962, as follows: |
| •• | to and Divinguis to the in Street prior to validary 1, 1992, to 2010 to |
| N N | 2. The beneficial use on which the claim is based |
| | Domestie use and irrigation of lawn |
| | · |
| | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1939 20ntinuous |
| | ous the use has beer |
| | |
| * | 4. The amount of groundwater claimed (in miner's inches or gallon |
| | per minute) |
| | |
| | |
| | 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo |
| _ | not used except for laws |
| Sec. 16 Ties pies | |
| icate point of appropriation | |
| place of use, if possible. Each | 6. The means of withdrawing such water from the ground and the local |
| • | tion of each well or other means of withdrawal |
| | Prop. Approx. 20 ft south of charch building. |
| | |
| The date of commencement and co | empletion of the construction of the well, wells, or other works for with |
| | ecommencement and completion |
| drawal of groundwater. | |
| | |
| | |
| The depth of water table | |
| The depth of water table | type, size and depth of each well or the general specifications of any other |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* ensing. | type, size and depth of each well or the general specifications of any other and the specification and the specificati |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* ensing. | type, size and depth of each well or the general specifications of any other water |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing. | type, size and depth of each well or the general specifications of any other water |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing. | type, size and depth of each well or the general specifications of any other and the specification and the specificati |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing. | type, size and depth of each well or the general specifications of any other and the specification and the specificati |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing The estimated amount of groundwater. | type, size and depth of each well or the general specifications of any other water. 150 ft. topth ter withdrawn each year. 100,000 gala. |
| The depth of water table | type, size and depth of each well or the general specifications of any otherwater 1850 ft. depth ter withdrawn each year 1900,000 galant |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds. Drilled well. 4* energy. The estimated amount of groundwater. The log of formations encountered in | type, size and depth of each well or the general specifications of any otherwater 1850 ft. depth ter withdrawn each year 1800,000 gal. In the drilling of each well if available |
| The depth of water table | type, size and depth of each well or the general specifications of any other water 1850 ft. depth ter withdrawn each year 1900,000 galant available 1900,000 galant available |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds. Drilled wall. 4* ensing. The estimated amount of groundwater the log of formations encountered in Such other information of a similar | type, size and depth of each well or the general specifications of any other water ter withdrawn each year n the drilling of each well if available nature as may be useful in carrying out the policy of this act, including |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds. Drilled well. 4* ensing. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any contraction. | type, size and depth of each well or the general specifications of any otherwater see the depth ter withdrawn each year n the drilling of each well if available nate available nature as may be useful in carrying out the policy of this act, including ounty record name. |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds. Drilled well. 4* ensing. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any contraction. | type, size and depth of each well or the general specifications of any other water ter withdrawn each year. n the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including ounty record. |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any contractions. | type, size and depth of each well or the general specifications of any other water ter withdrawn each year. n the drilling of each well if available. nature as may be useful in carrying out the policy of this act, including ounty record. |
| The depth of water table 17 ft. So far as it may be available, the works for the withdrawal of grounds Drilled well. 4* easing. The estimated amount of groundwater the log of formations encountered in Such other information of a similar reference to book and page of any control of the log o | type, size and depth of each well or the general specifications of any othe water ter withdrawn each year n the drilling of each well if available nat evaluable nature as may be useful in carrying out the policy of this act, including ounty record name. |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 32847

Pile No. 571

Trinity Lutheran Church 3ec. 16-16-12

State of Montana

County of Judith Basin

Filed this 31st day

of December A. D. 1963
at 3:313 o'clock P.N.

County Clerk.

4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gals. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Used for irrigation **Comic** Swinny4 4 Sec. 16 T 16 R 12 _____ Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. Well located on Lct 1 Cylinder pump- 6 inch casing Block 20, Stanford 3rd Addition. Electric 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1940, Completed July, 1940 Cased for 45 feet. 20 feet. 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any

other works for the withdrawal of groundwater 47 feet desp-6 inch casing- mot a flowing well-pumped with an electric pump Cased to 41 feet.

10. The estimated amount of groundwater withdrawn each year 7,776,000 gals.

11. The log of formations encountered in the drilling of each well if available

w

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

TOWN OF STANFORD

Signature of Owner By Leau Landson

Date Oct. 5th, 1963.

......

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

255

TOWN OF STARFORD

SS 35 Sec. 16-16-12

STATE OF MENTARA COUNTY OF JUDITH BASIN

Filed this Z day of October A. D. 1963. at 3/15
Glolock J.M.

Delegatelie County Clork.

No Fee.

DUPLICATE

R 12

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Peclaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

| | , of | Stanford |
|--|--|--|
| (Name of Appropriator | (Address) | (Town) |
| have appropriated groundwater aclows: | State of Montana coording to the Montana laws in effect pro- | ior to January 1, 1962, as fol- |
| N | 2. The beneficial use on which the cla Municipal Water Supply and P | aim is basedark purposes |
| * | 3. Date or approximate date of earliest tinuous the use has been | 1940 |
| | 4. The amount of groundwater claimed per minute) 15 Gals. | |
| S | If used for irrigation, give the ac lands to which water has been app | reage and description of the |
| t 7. Block 10, Stanford d Addition | thereof Town Park | |
| NW1/4 Sec 16 T 16 R 12 | | |
| dicate point of appropriation | | |
| nd place of use, if possible ach small square represents 10 | 6. The means of withdrawing such wa | • |
| eres. | location of each well or other mean Electric cylinder type pump his inch casing | *************************************** |
| . The date of commencement and codrawal of groundwater | ompletion of the construction of the well, v | vells, or other works for with- |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. | ompletion of the construction of the well, vone 1940 15 feet type, size and depth of each well or the groundwater 170 feet; cased to 149 feet imped by Flectric Cylinder Fump | general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. | type, size and depth of each well or the groundwater. 170 feet; cased to 11:9 feet unped by Electric Cylinder Fump. | general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. Proceeding the stimated amount of grounds. | type, size and depth of each well or the groundwater 170 feet; cased to 11,9 feet amped by Flectric Cylinder Fump. | general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal of Bepth of wall. Not a flowing well. Proceedings to be a second of the control of the control of grounds. The log of formations encountered | type, size and depth of each well or the groundwater 170 feet; cased to 11,9 feet amped by Electric Cylinder Fump vater withdrawn each year 7,775,000 g | general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. Proceeding the control of | type, size and depth of each well or the groundwater 170 feet; cased to 11,9 feet amped by Electric Cylinder Fump vater withdrawn each year 7,775,000 g | general specifications of any |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. The estimated amount of groundy The log of formations encountered No log available. | type, size and depth of each well or the groundwater | general specifications of any als. he policy of this act, including |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. The estimated amount of groundy The log of formations encountered No log available to book and page of any | type, size and depth of each well or the groundwater. 170 feet; cased to 11,9 feet amped by Electric Cylinder Fump. vater withdrawn each year 7,776,000 g in the drilling of each well if available. 1851e r nature as may be useful in carrying out t county record. None. | general specifications of any ala. he policy of this act, including |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. The estimated amount of groundy The log of formations encountered No log available to book and page of any | type, size and depth of each well or the groundwater 170 feet; cased to 11,9 feet amped by Electric Cylinder Fump vater withdrawn each year 7,775,000 g in the drilling of each well if available table r nature as may be useful in carrying out t county record None. | general specifications of any ala. he policy of this act, including |
| The depth of water table So far as it may be available, the other works for the withdrawal of Depth of well. Not a flowing well. The estimated amount of groundy The log of formations encountered No log available to book and page of any | type, size and depth of each well or the groundwater. 170 feet; cased to 11,9 feet amped by Electric Cylinder Fump. vater withdrawn each year 7,776,000 g in the drilling of each well if available. 1851e r nature as may be useful in carrying out t county record. None. | general specifications of any state. als. he policy of this act, including |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator

#254

TOWN OF STARFORD

Well for Town Fark Lot 7- Block 10s Stanford 2nd Addition

State of Wontana County of Judith Basin Filed this Z day of

October, A. D. 1965 at

3:10 o'clock 9:21.

Delefillerice

County Clerk.

| ₩. | Approved Stock Form-State Publishing Co., Helena, Montana-42234 |
|--|--|
| ile No | T 16 N. R 12 E. |
| OUPLICATE | County Judith Basin |
| | STATE OF MONTANA |
| | TRATOR OF GROUNDWATER CODE |
| OF . | FICE OF STATE ENGINEER |
| Declaration | of Vested Groundwater Rights |
| (Under Ch | apter 237, Montana Session Laws, 1961) |
| . HOUSE PARTY o company his | Stanford |
| (Name of Appropriator) | , of Stanford, (Address) (Town) |
| County of Judith Basin, | State of Montana, |
| | ng to the Montana laws in effect prior to January 1, 1962, as follows: |
| N . | 2. The beneficial use on which the claim is based Household |
| | |
| | 3. Date or approximate date of earliest beneficial use; and how continu- |
| | ous the use has been October 7, 1915 |
| v | |
| | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | per minute) 10 gallons per minute |
| | |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| Lots 9 and 10 in Block 4, Stanford First Addition, NWK/NWK | Lots 9 and 10 in Block 4, Stanford First Addition. |
| | owned by claiment. |
| Indicate point of appropriation and place of use, if possible. Each | |
| small square represents 10 acres. | 6. The means of withdrawing such water from the ground and the loca- |
| | tion of each well or other means of withdrawal Hand pump on 4 inch pips located on above described lots. |
| | |
| 7. The date of commencement and com | pletion of the construction of the well, wells, or other works for with- September 10, 1915; completed October 7, 1915. |
| - | , 33,233 |
| 8. The depth of water table 30 to 35 | feet. |
| _ | |
| s. so iar as it may be available, the ty works for the withdrawal of groundwa | pe, size and depth of each well or the general specifications of any other ter 4 inch pipe in 35 foot well. Water drawn by hand |
| pump. | |
| | |
| | |
| | withdrawn each year 50,000 gellons |

12. Such other information of a similar nature as may be uneful in carrying out the policy of this act, including reference to book and page of any county record.

HUGHES FAMILY, a partnership.
Signature of Owner family In Jacque Eartner.

Date December 18, 1963.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recerder: Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

File Nc. 378 Hughes Family Lots 9 & 10 in Block 4,

Stanford First Addition

State of Montana County of Judith Basin filed this 26th day of

December A. D. 1963, at County/Clerk
For 32.00 Paid.

| File | NT- | | |
|------|-----|--|--|

T 16 R 12

DUPLICATE

County Judith Basin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

| 1 | Geo, R. Ho | Ken | | of Stanford | |
|--|---|--|------------------------------|--|---|
| | · · | of Appropriator) | | (Address) | (Town) |
| | have appropriated lows. | groundwater accor | n rdin | g to the Montana laws in effect prior | r to January 1, 1962, as i |
| Γ | N | | 2. | The beneficial use on which the claim Lawn and garden | |
| | | | 3. | Date or approximate date of earliest tinuous the use has been | peneficial use; and how co |
| * - | | E | | | |
| | | | 4. | The amount of groundwater claimed oper minute) | |
| 13 | S | lst Addition | 5. | If used for irrigation, give the acre lands to which water has been appli | ied and name of the own |
| Ź, | Blk 6, Stanford | STEEDING X | | thereof Luwn and parden | |
| | Sec. 16 T | 6 R 12 | | ABOUT THE PROPERTY OF THE PROP | |
| and | dicate point of app d place of use, if | possible. | 6. | The means of withdrawing such water | er from the ground and t |
| | | | | | |
| | ch small square re p | resems to | | location of each well or other means | |
| acı | res. The date of commedrawal of groundw | encement and comp | - | electric pump. | lls, or other works for wi |
| 7. | The date of comme drawal of groundw The depth of water So far as it may be | r table 28 f | Ceot | electric pump. ion of the construction of the well, we telectric pump. | eneral specifications of a |
| 7. | The date of comme drawal of groundw The depth of water So far as it may be other works for the | r table | fect e, si | electric pump | eneral specifications of a |
| 7. | The date of comme drawal of groundw The depth of water So far as it may be other works for the | r table | fect e, si | electric pump ion of the construction of the well, we t ze and depth of each well or the ged | eneral specifications of a |
| 7.8.9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the | encement and compater | feet e, si roun Dur | electric pump ion of the construction of the well, we ze and depth of each well or the ge dwater well, not walled in any way | ells, or other works for wi |
| 7.8.9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the | encement and compater | feet e, si roun Dur | electric pump ion of the construction of the well, we ze and depth of each well or the ge dwater uell, not walled in any way | ells, or other works for wi |
| 7.8.9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the | encement and compater | feet e, si roun Dur | electric pump ion of the construction of the well, we ze and depth of each well or the ge dwater well, not walled in any way | ells, or other works for with the specifications of a specification when the specification is a specification of a specification. |
| 8. 9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the The estimated amo The log of formation | encement and compater retable 28 f available, the type withdrawal of gr unt of groundwate ons encountered in | fecte, si roun Dur | electric pump ion of the construction of the well, we ze and depth of each well or the ge dwater well, not walled in any way | eneral specifications of a |
| 8. 9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the The estimated amo The log of formation | encement and compater retable 28 f available, the type withdrawal of gr unt of groundwate ons encountered in | fecte, si roun Dur | re as may be useful in carrying out the record. | eneral specifications of a |
| 8. 9. | The date of comme drawal of groundw The depth of water So far as it may be other works for the The estimated amo The log of formation | encement and compater retable 28 f available, the type withdrawal of gr unt of groundwate ons encountered in | fecte, si roun Dur | re as may be useful in carrying out the record. | eneral specifications of a |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

#173

Dec. Vested G.W.Rights Geo. R. Hogan Rec. Book #119808

Filed for record this 6th day of August, 1962 A.D. at 10:00 o'clock A.M.

Delight Leslie, Clerk and Rec.

or Betty Crukume Dep.

Fee \$2.00 pd.

Approved Stock Form-State Publishing Co., Helena, Montana-42234 T 16 R 12 File No. County Judith Basin DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) 1. Orla S. & Cora Dester , of Stanford, Montana (Name of Appropriator) (Address) (State of Montana Judith Basin have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. #1. Household...... ∮2 Stockwater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 41 1928 #2 1928 4. The amount of groundwater claimed (in miner's inches or gallons per minute) #1 15 gallons per minute # 2 25 or 30 gallons per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SWK/NEK Indicate point of appropriation and place of use, if possible. Each small square represents 10 acrer. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal... "Lectric pump... well # 1. well # 2 Electric pump jack. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater both wells in 1928 8. The depth of water table about 18 Seet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ... #1 30 feet # 2 30 feet, h.nd.dug.with.concerts.... curbed, #2 hand dug without any ourbing. 10. The estimated amount of groundwater withdrawn each year #1 & #2 not known 11. The log of formations encountered in the drilling of each well if available. none 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Signature of Owner.

Date Dacombar. 27., 1

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Orla S. & Cora Dester

SWM/NIM Sec. 16-16-12

State of Montana

County of Judith Basin

Filed this 27th day of

December A. D. 1963 at

9 A.M.

Applicate County/Clork

Fee \$2.00 Faid

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

| (| Under | Chapter | 237. | Montana | Session | Laws. | 1961 |
|-----|-------|---------|------|--------------|---------|-------|------|
| - 3 | CHUCI | CHU, WI | | TITULE VALUE | COUL | | 200. |

STATE ENGINEER

| 137 | , of | (Town) |
|--|--|---|
| (Name of Appropriator) | | • |
| County of Judith Basia have appropriated groundwater according | State of Montana | on to January 1 1969 as follows: |
| have appropriated groundwater according | ig to the Montana laws in effect pri | or to sandary 1, 1302, as follows. |
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| | 2. The beneficial use on which the c | |
| z (#1) | Domestie use and m | atering livestock |
| | 3. Date or approximate date of ear | iest beneficial use: and how continu |
| | - - | Continuous (#1) |
| | 1989 | Gontinuous (#2) |
| F | | |
| | 4. The amount of groundwater cla | nimed (in miner's inches or gallor |
| | - | |
| = (#2) | | |
| | | |
| 5 | 5. If used for irrigation, give the | acreage and description of the land ed and name of the owner there |
| t 8 block 11 2nd Add Stanford (# | | t for laws |
| 14 SE Sec. 16 T.16E R. 12E (#2) | | |
| dicate point of appropriation | | |
| nd place of use, if possible. Each | 6. The means of withdrawing such | water from the eround and the less |
| nall square represents 10 acres. | | of withdrawal. |
| | | |
| | Pump (#1) Let #1 b) | 14 0-14W D10P |
| The date of commencement and comp | pletion of the construction of the we | il, wells, or other works for wit |
| drawal of groundwater. (#1) | pletion of the construction of the wo | ell, wells, or other works for wet |
| drawai of groundwater (#1) | pletion of the construction of the wo | ell, wells, or other works for with |
| drawal of groundwater. (#1). 3. The depth of water table. (#1). 3. So far as it may be available, the type | pe, size and depth of each well or the | e general specifications of any other |
| drawal of groundwater. (#1) 3. The depth of water table. (#1) 3. So far az it may be available, the tyworks for the withdrawal of groundwat | pe, size and depth of each well or the construction of the the constructio | e general specifications of any other |
| drawal of groundwater. (#1) 3. The depth of water table. (#1) 3. So far as it may be available, the tyworks for the withdrawal of groundwat (#1). Prilled Well | pletion of the construction of the worlds. 1928 (Approx) commenced 2851 (#2) 21 pe, size and depth of each well or the cr. 6" cosing, 40 It. depth | e general specifications of any other |
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| drawal of groundwater. (#1) | pe, size and depth of each well or the cr. 6" easing, 40 ft. Depth withdrawn each year 750,000 gr | e general specifications of any other |
| drawal of groundwater. (#2) 3. The depth of water table. (#1) 3. So far as it may be available, the ty works for the withdrawal of groundwat (#1) Drilled Well (#2) Dag Well 4ft | pe, size and depth of each well or the cr. 6" easing, 40 ft. Depth withdrawn each year 750,000 gr | e general specifications of any other |
| drawal of groundwater. (#1) | pe, size and depth of each well or the cr. 6" easing, 40 ft. Depth withdrawn each year 750,000 gr | e general specifications of any other |
| drawal of groundwater. (#1) | pe, size and depth of each well or the cr. 6" easing, 40 ft. Depth withdrawn each year 750,000 gr | e general specifications of any oth |
| drawal of groundwater. (#2) 3. The depth of water table. (#1) 3. So far as it may be available, the ty works for the withdrawal of groundwate. (#1) Dag Well. 4ft 7. The estimated amount of groundwater. 1. The log of formations encountered in the log of formations of a similar not simi | pe, size and depth of each well or the er 6" sealing, 40 It. Depth withdrawn each year 750,000 gradure as may be useful in carrying of the c | e general specifications of any other available. |
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| drawal of groundwater. (#2) 3. The depth of water table. (#1) 3. So far as it may be available, the ty works for the withdrawal of groundwate. (#1) Dag Well. 4ft 7. The estimated amount of groundwater. 1. The log of formations encountered in the log of formations of a similar not simi | pe, size and depth of each well or the er 6" sealing. 40 It. Depth withdrawn each year 750,000 graph the drilling of each well if available ature as may be useful in carrying aty record 1928 1928 (#2) 29 29 20 20 20 20 20 20 20 20 | e general specifications of any other |

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Grwal R. Seright

1881

lot 6. Blk 11. Stanford and addition and SG Sec. 16-16-12

State of Montana

County of Judith Basin

Miled this 51st day

of Recember 4. 3. 1965

at 5:12 ofclock F.M.

County Clerk.

fee \$2.00 Prid.

| | Approved Stock Form-State Published | lishing Co., Helena, Montana-42234 |
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| ile No | | T 16 R 12 County Judith Casin |
| UPLICATE | | County Judille Basin |
| | STATE OF MONTANA | () |
| | ISTRATOR OF GROUNDWATER COD | |
| 0 | FFICE OF STATE ENGINEER | LI LI IAN 15 105.1 |
| Declaration | of Vested Groundwater | Rights |
| | hapter 237, Montana Session Laws, 1961 | ~ OTATE ENGINEE |
| D . 1 + | | |
| 1)24 njo | LZESKI, of BOX 125 (Address) | (Town) |
| County of Juli 1/2 131517 | State of 77/1.22 | J m d |
| have appropriated groundwater accord | ling to the Montana laws in effect prior | r to January 1, 1962, as follows: |
| N | O Mile I conti til meneral til dende | · · · · · · · · · · · · · · · · · · · |
| | 2. The beneficial use on which the cla | im is based IVI |
| | | |
| | 3. Date or approximate date of earlied out the use has been GARA | est beneficial use; and now continu- |
| | | |
| | | |
| | 4. The amount of groundwater claim | med (in miner's inches or gallons |
| | per minute) | |
| , , | 5. If used for irrigation, give the ac | creage and description of the lands |
| s | to which water has been applied | d and name of the owner thereof |
| N VSW Sec. 16 T. 10 R 12 | Α | |
| ndicate point of appropriation and place of use, if possible. Each | | |
| mall square represents 10 acres. | 6. The means of withdrawing such w | |
| | tion of each well or other means of | f withdrawal |
| | | |
| 7. The date of commencement and co | npletion of the construction of the well | , wells, or other works for with- |
| drawal of groundwater | £-5- | |
| 8. The depth of water table 8.5 / | | |
| 8. The depth of water table | | |
| | type, size and depth of each well or the | |
| words for the windiawar of grounds | ater 3 jet pumps | |
| | | |
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|). The estimated amount of groundwate | er withdrawn each year 300 % | 500 gale PerDoy |
| 1. The log of formations encountered in | the drilling of each well if available | Not available |
| | or comments of the second seco | |
| | | |
| 2 Such other information of a similar | nature as may be useful in carrying ou | it the policy of this act including |
| | unty record | |
| | | |
| | The state of the s | aymed grogertus |
| | Signature of Owner | aymen aprogram |
| | Dat | e 13.31-63 |
| | | |

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

, File Ho. 548

Raymond & Allegra Antoszeski Sw. Sw. Soc. 16-16-12

State of Fontage County of Judith Basin

Filed this 31st day of December A. D. 1963 at 2:50 o'clock F.M.

Delegat Reales.

| G1 -Helena Independent Record | 1, <u>j</u> a |
|---|----------------------|
| File No | T 16 R 12 |
| DUPLICATE | County |
| STATE OF MONTA ADMINISTRATOR OF GROUNI OFFICE OF STATE EN | OWATER CODE DECETVED |
| Declaration of Vested Groun (Under Chapter 237, Montana Ses | dwater kights |

| 1 | (Name of Appropriator) | | of 222-1st Ave. North Stanford (Address) (Town) |
|----------------|---|----------|---|
| | have appropriated groundwater ac lows: | cordi | State cf |
| ſ | N . | 2. | The beneficial use on which the claim is based |
| | * | 3. | Date or approximate date of earliest beneficial use: and how continuous the use has been Approx. 1915 |
| w . | E | | |
| İ | | 4. | The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gullons per minute |
| Lot | t 6, Blk 3, Stanford Orig. | 5. | If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 6 in Block 3, Stanford Original |
| | | | Owner Henry E. Preshinger. |
| in an Ea | dicate point of appropriation and place of use, if possible, ach small square represents 10 ares. | 6. | The means of withdrawing such water from the cound and the location of each well or other means of withdrawal |
| 7. | | 5 | tion of the construction of the well, wells, or other works for with- |
| 8. | The depth of water table 25 fe | | |
| 9. | other works for the withdrawal of | group | ndwater Depth of well or the general specifications of any ndwater Depth of well- 37 feet. Cased or 14 feet. Non flowing well. |
| 10. | The estimated amount of groundw | ater | withdrawn each year28,800 |
| 11. | | | e drilling of each well if available Non Available |
| ••• | | | |
| 12. | | count | are as may be useful in carrying out the policy of this act, including by record |
| Ź | | | Signature of Owner Line E. Polynger |
| ı | | | Des 11 1 1 1963 |

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

6396

File Ho. 256

Henry H. Preshinger Lot 6, Block 3, Stanford Original

State of Montana County of Judith Basin

Filed this 10th day of

October A. 3. 1963 at 9:30

otolock A.M.

October Cierte.

| ile No | | T. 16 R. 12 |
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| UPLICATE | | County Judith Basin |
| | STATE OF MONTANA | - |
| É | ADMINISTRATOR OF GROUNDWATER CODE | The second second |
| | OFFICE OF STATE ENGINEER | |
| n. | claration of Vested Groundwater Right | |
| D E | Under Chapter 237, Montana Session Laws, 1961) | |
| ,, | | Strange Land |
| . Yana B | L. Dooreley . 205 - 2nd cd. c | th Stenford |
| (Name of Appr | opriator) of 205 - 3rd St. Sou | (Town) |
| County of Judith B | asin State of Montag | |
| lows: | water according to the Montana laws in effect p | rior to January 1, 1962, as fol- |
| N | | |
| | 2. The beneficial use on which the c gardens, lawns, and shrubbery - als | laim is based watering trees, o demostic use until 1933 |
| | | |
| | 3. Date or approximate date of earlie tinuous the use has been 1927. | st beneficial use; and how con- |
| | 192? to 1933 for domestic use and wat | ering trees, gardens, lawns. |
| · | e and shrubs, then used for above outdo 1936 or later. Pump removed at unkno installed in July, 1963 and water aga 4. The amount of groundwater claims | or purposes when needed unti yn h tor date. New pump |
| | | |
| | per minute) About 7 gal. p | er minute |
| | | |
| s | 5. If used for irrigation, give the a lands to which water has been a | creage and description of the |
| See No. 5 | thereof Watering trees, gard | - |
| NE 14 Sec. 16 T 16 R L | on Block Nine of the Fifth Additio | n to the Town of Stanford, |
| of the Montana Mer Indicate point of appropriation | idian Judith Basin County, Montana, owner on Approximately one-half acre. | d by Yera B. Roeseler. |
| and place of some in | le. 6. The means of withdrawing such v | vater from the ground and the |
| and place of use, if possib | 7/8 | Wates is |
| Each small square represents acres. | location of each wen of other mea | uns of withdrawal which |
| Each small square represents | location of each well or other mea withdrawn from the ground by was dug in the central area. | a. pumpatthe.wellwhich |
| Each small square represents acres. | was dug in the central area | a. pump.at the well, which 6f the above real estate. |
| Each small square represents acres. 7. The date of commencement | withdrawn from the ground by | cf. the above real estate. wells, or other works for with- |
| Each small square represents acres. 7. The date of commencement | vas dug in the central area at and completion of the construction of the well, | cf. the above real estate. wells, or other works for with- |
| Each small square represents acres. 7. The date of commencement drawal of groundwater | at and completion of the construction of the well, | wells, or other works for with- |
| Each small square represents acres. 7. The date of commencement drawal of groundwater acres. 8. The depth of water table | t and completion of the construction of the well, 1927 About 28 feet | wells, or other works for with- |
| Each small square represents acres. 7. The date of commencement drawal of groundwater 8. The depth of water table 9. So far as it may be available other works for the withdrawards. | at and completion of the construction of the well, 1927 About 28 feet ole, the type, size and depth of each well or the rawal of groundwater The well is a hole du | wells, or other works for with- general specifications of any |
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located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 32669

#393

Vera B. Roessler

Blk 9, Stanford 5th Add.

State of Montana
County of Judith Basin
Filed this 27th day of
December A. D. 1963 at
10:00 o'clock A.M.

County Clerk.

Fee 32.00 Paid.

| DUPLICATE | | | | T/6// R/2// County Judith Basin |
|--|---|-----------------|--|--|
| | B: | | STATE OF MONTANA | |
| | D. :linton | Sunnan | RATOR OF GROUNDWATER C | ODE |
| | Dickert | OFFI | CE OF STATE ENGINEER | |
| | Deck | aration of | Vested Groundwate | er Rights |
| | | (Under Chapt | er 237, Montana Session Laws, | 1961) |
| | Ą | | | • |
| 1 | Name of | Approprintor) | of Stanf (Address) | (Town) |
| County of | f Judith I | Dasin | | tana |
| паче аррі | ropriated ground N | water according | to the Montana laws in effect p | prior to January 1, 1962, as follows: |
| | | 1 2 | | ne claim is based |
| | | | irrigation of | yard |
| | | | 3. Date or approximate date of ea | arliest beneficial use; and how continu |
| | | | | 1955 |
| w | | E | med Lon Mea | till about October |
| | | | 4. The amount of groundwater | claimed (in miner's inches or gallor |
| | | | • | on per missite |
| | | | | *************************************** |
| | | | | e acreage and description of the land blied and name of the owner there |
| 11. Blk. | s , 14. 2nd Add | ition to Sta | nford | ****** |
| 4 De | ·c.// T K. | ••••• | tyo cit | y lo ta |
| and place of | int of appropris | Each | The mann of withdrawing and | h water from the ground and the loc |
| small square | e represents 10 a | cres. |). The fuestis of withdrawams suc | a water teom tee ground and the loc |
| | - | | | ** |
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| 8. The dep 9. So far a works for the continuation of the continuat | of commencem of groundwater oth of water tabl as it may be ave or the withdrawa imated amount of of formations en ther information of the to book and pro- | ent and complet | size and depth of each well or to galvanised. withdrawn each year | well, wells, or other works for with the general specifications of any other to 32 feet. know c out the policy of this act, including the policy of the policy of the policy of this act, including the policy of the po |
| 8. The dep 9. So far a works for the continuation of the continuat | of commencem of groundwater oth of water tabl as it may be ava or the withdrawa imated amount of of formations en ther information of the to book and page | ent and complet | size and depth of each well or selection of the value of well is about it drilling of each well if available are as may be useful in carrying y record. | well, wells, or other works for with the general specifications of any other pipe 4 inch. t. 32 feet. |
| 8. The dep 9. So far a works for the continuation of the continuat | of commencem of groundwater oth of water tabl as it may be ava or the withdrawa imated amount of of formations en ther information of the to book and page | ent and complet | size and depth of each well or selection of the construction of th | well, wells, or other works for with the general specifications of any other pipe 4 inch t 32 feet. |
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121500

ALBERT AHRENDT Stanford, Mont.

Lot 11, Blk. 14, 2nd Add to Town of Stanford

State of Montana County of Judith Basin Filed for record this 18th day of Oct. A.D. 1965 at 1:00 o'cleak PLM.

Delight Leslie, Clk. & Rec.

by Betty Cuelman Dop.

| c | Approved Stock Form—State Publishing Co., Helena, Montana—42234 |
|----------|---|
| File | No. 12 F |
| נטם | PLICATE County gedith Gasen |
| | ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 15 1964 |
| | Declaration of Vested Groundwater Rights |
| | (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER |
| | Michael A Durchak of P.O. Box 625 Stanford (Name of Appropriator) (Address) (Toyle) |
| C h | ounty of State of OTITAL ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: |
| | 2. The beneficial use on which the claim is based in regating |
| " | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1933 diving Summer of Morths. |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute |
| Lo | to 17 and \$18 Block 4 Stanford Criginal 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof |
| Indi | icate point of appropriation |
| | place of use, if possible. Each ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca- |
| | tion of each well or other means of withdrawal. |
| _ | |
| 7. | The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater |
| 8. | The depth of water table 32 fv |
| | So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater |
| | |
| | |
| 10. | The estimated amount of groundwater withdrawn each year 80,000 gallona |
| 11. | The log of formations encountered in the drilling of each well if available. |
| | |
| 12. | Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to hook and page of any county record |
| | Λ |
| | Signature of Owner & Dichael H. Burchael |
| | Signature of Owner/Dichael H. Bunchael Date See 31, 1963 |

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

💮 🚿 Michael H. Burchak

Lots 17 to 18, Blk. 4, Stanford Original

State of Montana County of Julith Basin Filed for record this 51st day of Dec. A.D. 1965 at 3:36 o'clock P.H. Belight Leulie, Clerk and Rec.

Dep.

| _/_ | • |
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| 160 | , |
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| т. <i>16 X</i> | R/2-E |
|----------------|---------|
| County Judii | h Basin |

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

| Owner Charlie Calkins Address Driller Pag Address Date Started 1912 Date Completed 1922 Location: Sec. Lote is 2.5 Block 17, 3rd addition, Stanford, Kontena Ype of well (Dug. driven, bored, or drilled) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other: asing: ft to ft. Type Size staring: ft. to ft. Type Size reforated or Screened: Ft. to ft. Type Size reforated or Screened: Ft. to ft. Ft. to ft. ype of screen or perforations tatic Water level, for non-flowing well: thut-in pressure, for flowing well: feet at 100 gal. per mm. 24 tree low tested: ength of test. | | Owner Charlie Co | licina | A nil. | droce Stanfar | đ |
|--|------------------------------------|-------------------------------------|--|---|---|------------|
| Date Started. 1912 Location: Sec. Lots l. 2, 5 Block 17, 3rd addition, Stanford, Nontana Location: Sec. Lots l. 2, 5 Block 17, 3rd addition, Stanford, Nontana ype of well | | | | | | |
| Location: Sec. T. Block 17, 3rd addition, Stenford, Sontana 1,4 sec. 17, 3rd addition, Stenford, Sten | | Driller | , | Ad | dress | •••• |
| Pype of well | | Date Started 1912 | | Da | te Completed | 912 |
| Churn drill, rotary, other) Vater use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Size Insing: ft. to ft. Type Size Insing: ft. to ft. Ft. to ft. Insing: ft. to ft. Ft. Insinging Insing: ft. to ft. I | | Location: Sec | & 5 Block 1 | 7. 3rd addition 1/4 sec. | n, Stanford, Mo | ntena |
| Industrial Drainage Other: asing: ft. to ft. Type Size asing: ft. to ft. | pe of well | dus. (Dug, driven, bored, or drille | | oment used | (Churn drill, rotary, ot | her) |
| asing: ft. to ft. Type Size asing: ft. to ft. Type Size asing: ft. to ft. Type Size erforated or Screened: Ft. to ft. Ft. to ft. ype of screen or perforations tatic Water level, for non-flowing well: hut-in pressure, for flowing well: | Vater use: Domestic | Munici | pal | Stock | , Irrigation | |
| asing:ft. toft. TypeSize | Industrial | Drain | age | Other: | | · |
| asing:ft. ioft. TypeSize erforated or Screened: Ft to ft ype of screen or perforations. tatic Water level, for non-flowing well: hut-in pressure, for flowing well:/sq. in. on: (date) tumping water level feet at | asing: | ft. tof | t. Type | S | lize | •••••••• |
| reforated or Screened: Ft | asing | ft. tof | t. Type | 8 | lize | •••••• |
| tatic Water level, for non-flowing well: hut-in pressure, for flowing well: cumping water level. feet at for non-flowing well: gal. per non-2h but to the feet at | asing: | .ft. vof | t. Type | ε | lize | •••••• |
| tatic Water level, for non-flowing well: hut-in pressure, for flowing well: cumping water level feet at 100 gal. per min2h bree low tested: | erforated or Screened | : Ft tu |) ft | Ft | to ft | ••••••••• |
| hut-in pressure, for flowing well: (date) cumping water level. feet at for flowing well: gal. per min 21 tree | ype of screen or perfor | ations | ••••• | •••••• | | |
| (date) Pumping water level feet at 100 gal. per min 21 target low tested: | tatic Water level, for n | on-flowing well: | | | | |
| Pumping water level gal. per min. 24 to gal. per min. 24 to e | hut-in pressure, for flo | owing well: | ······································ | يرsq. in. on: | | |
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| Well is 33' deep | ********************************** | | | | | ·········· |
| Well is 33' deep | | | | | | |
| Well is 33' doep | | | | | | , |

Approved Stock Form-Styre Publishing Co., Helena, Montana-42234

File No.

DUPLICATE

T 16 N R 12 F-JUDITH BASE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
STATE ENGINEER

| (Under | Chapter | 237. | Mentana | Session | Laws. | 1961 |
|--------|---------|------|---------|---------|-------|------|

| HARRY DESTER & HELLER I | PIERSON | STANFORD, MONT |
|---|--------------------------|--|
| (Name of Appropriator) | | (Address) (Town) |
| County of | | State 01 |
| have appropriated groundwater accordi | ing to the | Montana laws in effect prior to January 1, 1962, as follow |
| N . | 2. The b | eneficial use on which the claim is based |
| | | USED TO WATER LAWS |
| | | or approximate date of earliest beneficial use; and how cont |
| | ા | he use has been JUNE 1956 |
| E | | \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ |
| | | amount of groundwater claimed (in miner's inches or gal |
| | | induce) GAS |
| | 5. If us | ed for irrigation, give the acreage and description of the |
| STANFORD 5TH ADDITION | , to w | hich water has been applied and name of the owner |
| TFACT 3 | | 2 100 X 50 10T8 |
| dicate point of appropriation | ******* | |
| d place of use, if possible. Each nall square represents 10 acres. | 6. The | means of withdrawing such water from the ground and the |
| - | | of each well or other means of withdrawal. |
| | ******* | le: pour |
| | | the construction of the well, wells, or other works for v |
| drawal of groundwater | 58 TO | L956 |
| drawal of groundwater | 58 TO | |
| drawal of groundwater 191 The depth of water table So far as it may be available, the ty | 53 TO | 1956 |
| drawal of groundwater 19! The depth of water table | 53 TO | 1956 |
| drawal of groundwater 191 The depth of water table. So far as it may be available, the ty orks for the withdrawal of groundwa HAND DUG W. | pe, size an | 1956 |
| drawal of groundwater | pe, size an | 1956 30 FRET d depth of each well or the general specifications of any of the general specifications of the general specification of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specifications of the general specificati |
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 37507 Holmer Fierson & Harry Dester

Tract 3, Stanford 5th Add.

State of Montana County of Judith Basin Filed for record this 51st day of Dec. A.D. 1963 at 3:54 o'clock P.N. Delight Leulie, Clk. & Bec.

pa.

Pee \$2.00 pd.

| Form No. 18 8-60 | . 16 N R. 12 E |
|--|---|
| | County Judith Basin Co. |
| | S AND GEOLOGY TO THE CELVED |
| | Address Stanford, Montana |
| | Address Stanford, Montana Date Completed May 21, 1961 Stanford First Addition |
| Type of well Drilled Equips (Dug, driven, bored, or drilled) | nent used Rotery Drill (Churn, drill, rotar), other) |
| Water use: Domestic 🕱 Municipal 🗌 Industrial 🗍 Drainage 🗍 | |
| Casing: 0 ft. to 41 ft. Type | |
| Casing: ft. to ft, Typo | Sine |
| Casing:ft. toft. Type | Size |
| Perforated or Screened: Ftto ft | . Ft. to ft. |
| Type of screen or perforations | |
| Static Water level, for non-flowing well: | |
| Shut-in pressure, for flowing well: | lb./sq. in. on: |
| Pumping water level hit feet at | 12 gal. gal. post min. |
| How tested: compressed air | |
| Length of test | |
| Remarks: (Gravel packing, cementing, packet snut-off) | rs, type of shut off, depth of |
| | |
| (over) | |

Log of Well

| Depthy From | feet To | Description of Material Drilled |
|----------------|------------|--|
| 0 | 4 | Caay soil |
| 4 | 8 | Clay and gravel |
| 8 | 1,8 | Cemented gravel and boulders |
| 1.8 | 29 | Gravel and boulders imbedded in clay |
| 29 | <u>3lı</u> | Loose gravel (water) |
| 3կ | 39 | Sand and clay with boulders |
| 39 | la la | Blue shale |
| | | Water Well Log #68 filed this lith day of Oct. A.D. 1961 at 9:00 o'clock A.M. Delight Leslie by Butty Cruber Dep |
| | | |
| | | |
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T 16 N R 12 E

County JUNITH BASIN

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

| Owner MARY FRANTOVICH Address STANFORD M | LaN |
|---|---------------------------------------|
| | |
| Driller Address | |
| Date Started Fall of 1912 Date Completed Fall 19 Lot Fire (E) Election NE(1) STANFORA FIRST | 13 |
| Location: Sec | |
| Type of well Dug, driven, bored, or drilled) Equipment used Fig. 5 HOVE | |
| (Dug, driven, bored, or drilled) (Churn drill, rotary, other) | |
| Water use: Domestic Municipal Stock Irrigation | |
| Industrial Drainage Other: | |
| Casing:ft. toft. TypeSize | |
| Casing:ft. toft. TypeSize | |
| Casing:ft. toft. TypeSize | |
| Perforated or Screened: Ft to ft Ft to ft | |
| Type of screen or perforations | • |
| Static Water level, for non-flowing well: | .feet. |
| Shut-in pressure, for flowing well: | ••••• |
| Pumping water levelgal, per mingal, per min | ******* |
| How tested: | |
| Length of test | |
| Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) | |
| | |
| | |
| | ••••• |
| | |
| | · · · · · · · · · · · · · · · · · · · |
| (over) | |

THE RISE County Judith Basin

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)

| at - and Outherine Me | Galt | of | Stanford (Town) |
|---|--|---|--|
| (Name of Appropriator) | | (Address) | (15WII) |
| County of Judith Basin have appropriated groundwater accounts | | State of Montar | prior to January 1, 1962, as fol- |
| have appropriated groundwater ac | cording | g to the Montana laws in effect | prior to carrier |
| lows: | | | |
| N | _ | my taracticial wa on which the | e claim is based |
| | 2. | Trigation | Claim is based |
| | | | and how con- |
| | 3. | Date or approximate date of ear | liest beneficial use; and how con- |
| | | | |
| | | for irrigation | <u></u> |
| E | | *************************************** | 11 |
| | 4 | The amount of groundwater cla | imed (in miner's inches or gallons |
| | 4. | or11-ma | nor minute |
| | | per minute) | - Nava |
| | | | and description of the |
| | 5. | If used for irrigation, give th | e acreage and description of the applied and name of the owne |
| 8 | | | |
| l in Block 2, Stanford lst | Add. | thereof Irrigates 40 | and Addition. |
| 1 III DIOOK 24 COMM | | 2, Block 2, Stantord | CUU Autur saum |
| | | *************************************** | |
| ndicate point of appropriation | c | The means of withdrawing su | ch water from the ground and th |
| nd place of use. It possible. | 0 | | |
| Each small square represents 10 | | | |
| icres. | | | |
| The date of commencement and | compl | etion of the construction of the v | well, wells, or other works for wit |
| drawai of groundwater | - | | well, wells, or other works for wit |
| drawai of groundwater | z ft. | | well, wells, or other works for wit |
| drawal of groundwater 8. The depth of water table | 3 £t. | | well, wells, or other works for wit |
| 8. The depth of water table | 3 ft. | size and depth of each well or | well, wells, or other works for wit |
| 8. The depth of water table | 3 ft. | size and depth of each well or | well, wells, or other works for wit |
| 8. The depth of water table | 3 ft. | , size and depth of each well or bundwater wall is 38 ft. 4" plastic casing insta | well, wells, or other works for with the general specifications of a indepth and was |
| 8. The depth of water table | 3 ft. | , size and depth of each well or bundwater wall is 38 ft. 4" plastic casing insta | well, wells, or other works for wit |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch | 3 ft. ne type of gro | s, size and depth of each well or bundwater Wall is 38 ft. 4" plastic casing insta | well, wells, or other works for with the general specifications of a indepth and was |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch | 3 ft. ne type of gro | s, size and depth of each well or bundwater Wall is 38 ft. 4" plastic casing insta | well, wells, or other works for with the general specifications of a indepth and was |
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| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch | 3. It. ne type of gro | e, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year Not | well, wells, or other works for with the general specifications of a indepth and was lied. |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch | 3. It. ne type of gro | e, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing insta | well, wells, or other works for with the general specifications of a indepth and was |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch | 3. It. ne type of gro | e, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year Not | well, wells, or other works for with the general specifications of a indepth and was lied. |
| 8. The depth of water table 2: 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch 10. The estimated amount of ground 11. The log of formations encounter No. 1. | 3 ft. ne type of gro | e, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year not the drilling of each well if available. | well, wells, or other works for with the general specifications of a indepth and was llad. |
| 8. The depth of water table 2: 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch 10. The estimated amount of ground 11. The log of formations encounter No. 1. | 3 ft. ne type of gro | e, size and depth of each well of bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year hot the drilling of each well if available. | r the general specifications of a in depth and was |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch 10. The estimated amount of ground 11. The log of formations encounter No. 1. | a ft. ne type of ground ndwate red in los ar | e, size and depth of each well of bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year Not the drilling of each well if available. | well, wells, or other works for with the general specifications of a indepth and was lied. known. |
| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch 10. The estimated amount of ground 11. The log of formations encounter No. 1. | a ft. ne type of ground ndwate red in los ar | e, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year withdrawn each well if available. The drilling of each well if available. The drive as may be useful in carrying ounty record. | well, wells, or other works for with the general specifications of a in depth and was lled. |
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| 8. The depth of water table 2. 9. So far as it may be available, the other works for the withdrawal drilled by 0. C. Thatch 10. The estimated amount of ground 11. The log of formations encounter No. 1. | ne type of grown of g | s, size and depth of each well or bundwater wall is 38 ft. 4" plastic casing instance withdrawn each year had been welling of each well if available. Signature of Ow | well, wells, or other works for with the general specifications of a indepth and was lied. known. able mer A your Date Dec. 23rd, 1963. |

Please answer all questions. If not applicable, so state, otherwise the form will be returned. iocated

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

32616

File No. 339

Rec. Book #122074

Lot 1 in Block 2,

Stanford 2nd Addition.

122074

State of Montana County of Judith Basin

Filed this 23rd day of Dec. A.D. 1965_{\S} at 9:00 A.M.

County Clerk.

Fee 32.00 Paid.

File No.

T 16 N R 18 E

County Judith Easin,

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODF OFFICE OF STATE ENGINEER

JAN 15 1964 -

Declaration of Vested Groundwater Rights

STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

| . 3.8 m.m. | J. Galt. | , of Stanford, Montane (Town) |
|----------------|--|--|
| | TOTRITOTOR A 'C' | Manifesta |
| Country of | Juditin Basin | State of State of January 1, 1962, as follows: |
| have appropr | iated groundwater accordi | ng to the Monana law in |
| | N | 2. The beneficial use on which the claim is based. Use For |
| | | 2. The beneficial use on which the course |
| | | Irrigation of Lawn and Garden |
| | | 3. Date or approximate date of earliest beneficial use; and bow continu- |
| | | ous the use has been 2927 in June |
| | | |
| | F | t the expellent |
| | | 4. The amount of groundwater claimed (in miner's inches or gallons |
| | | *************************************** |
| | | - AO-Frot-Well-hay-2g-Of-Water in our |
| | | 5. If used for irrigation, give the acreage and description of the lands |
| | S | |
| | W -VV-10E | |
| | of orthonoristion | |
| | t of appropriation se, if possible. Each | west water from the ground and the loca- |
| rid place of u | represents 10 acres. | 6. The means of withdrawing such water from the tion of each well or other means of withdrawal |
| 4.02 | - | tion of each very |
| | | "e have a Jet Pump to pump weter out of well |
| | | the well wells, or other works for with- |
| 7. The dat | te of commencement and c | completion of the construction of the well, wells, or other works for with- |
| drawal c | of groundwater | and has been every seeson |
| The- | | OTT - Market - range |
| | 1.1. TA | -tunk water at about 25 |
| 8. The depe | al or water that | e type, size and depth of each well or the general specifications of any other |
| 9. So far t | as it may be available, th | e type, size and depart of |
| works 10 | or the withdrawar or ground | The well is around Sir deep |
| | | |
| das | the pump | vill run two er three nours of tengen |
| ati | Lached | - 3 (A-77 and |
| | a se anounds | refer withdrawn each year gever al Thousand |
| 10. The est | imated amount of ground | nave and the analysis a |
| 11 The log | of formations encountered | d in the drilling of each well if available. |
| 11. The log | | |
| | | all pulsay of this act, including |
| | | |
| 10 Caral a | ther information of a sim | ilar nature as may be useful in carrying out the policy of this act, including y county record |
| ryafaren | ice to book and pass of an | |
| 1610101 | | y county record |
| • • • | | Market oca |
| | | Signature of Owner Tune |
| | | |
| | | Date12/31/63 |
| | | with the County Clerk and Recorder of the county in which the well is located |
| | ica to be filed by the owner | with the County Clerk and Recorder of the county in |

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 32818

File No. 542

Cliver J. Galt
Lots 9 and 20 Blk 5

County of Judith Basis

Filed this 51st day of
December 5. D. 1963 at
2:40 o'clock P.M.

County Clerk.

Pos 52.00 /ald.

Approved Stock Form-State Publishing Co., Helena, Montana-42234 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER of Stanford, Montana (Town) (Address) .. State of Handings. County of State of Heather have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 1771 ting...... lava and trees 3. Date or approximate date of earliest beneficial use; and how continu-the summer menths. Not used at all in the winter. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) Approximately ten gallons a minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Stanford 2nd Add. Love on one city let evec by my solf-Lot 7 Meak 11 foun of Stanford Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Commonced May 15,1961 completed June 1, 1981 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ... well to him inch cased and was due fifty for to deep. 10. The estimated amount of groundwater withdrawn each year. 40000 11. The log of formations encountered in the drilling of each well if available none evaluable

Signature of Owner Myrow C. Staker

Date Blace. 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record.....

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File 50.

547

Myron C. Haker

bot 7, Blk 11,

State of Nontana
County of Judith Busin
Filed this 31st day
of December A. D. 1963 at
2:49 ofclock 1.No

Nobe fich lealer
County Clark.

7ee 2.00 raid.

| | Approved Stock LennState Publishing Co., Helens, Montane42234 |
|--|---|
| File No | T/6 R 12 E |
| OFF | County STATE OF MONTANA FRATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER |
| Declaration o (Under Cha) | f Vested Groundwater Rights ENGINEES |
| (Name of Appropriator) County of Judith Basin | (Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as follows: |
| N | 2. The beneficial use on which the claim is based |
| W F | 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1927, about 12 months a year |
| | 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute |
| | 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Ramblock 4, 5th addition to Stanford, Montar |
| Indicate point of appropriation and place of use, if possible. Each | LeRoy H. and Loretta A. Hammer |
| small square represents 10 acres. Nig-Block 4, 5th addition to Stanford, Montana | 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Rlectric Pump Ng-Block & 5th addition to Stanford Montar |
| drawal of groundwater 1927 | letion of the construction of the well, wells, or other works for with- |
| • | |
| works for the withdrawal of groundwate and about 30 fr. in depth | e, size and depth of each well or the general specifications of any other pug well, about 5 ft. in diameter, |
| | |
| 10. The estimated amount of groundwater | withdrawn each year 324,000 gallone |
| 11. The log of formations encountered in th | - |
| | |
| 12. Such other information of a similar na reference to book and page of any count | ture as may be useful in carrying out the policy of this act, including ty record |
| | |
| | Signature of Owner |
| | Date December 30, 1963 |
| Three coulou to be filed by the owner with the | County Clark and Recorder of the county in which the well is lecated |

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the M stana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

471

LeRoy H. & Loretta A. lammer

North 12, Block 4 to 5th addition Stanford, Montana

State of Montana

County of Judith Basin

Filed for record this

30th day of December A. B. 1963

at 2:55 F.M.

Delignt Loulis, Clk. & Rec.

Detty rulman